



FASTENING SOLUTIONS FOR PROFESSIONALS

KATALOOG

CATALOGUE

2025

MAHT
VOLUME

3000 t aastas
3000 t yearly

LADU
WAREHOUSE

3000 m²

KOGEMUS
EXPERIENCE

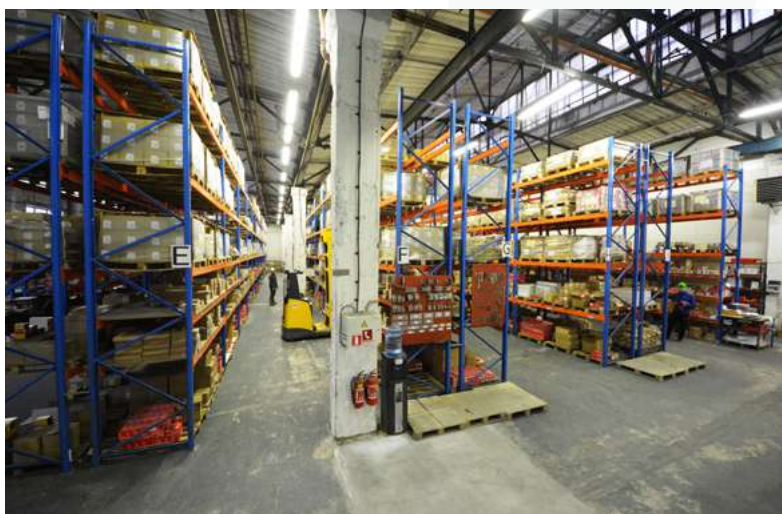
Alates 2003. aastast
Since 2003

KONTAKTANDMED
CONTACTS

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ETTEVÕTE STIPRO ON ÜKS LÄTI JUHTIVATEST ETTEVÕTETEST, MIS TEGELEB KRUVIDE, KINNITUSVAHENDITE JA EHITUSMATERJALIDE HULGIMÜÜGIGA.

Ettevõtte STIPRO asutati 2003. aastal. Ettevõtte nimi väljendab ettevõtte olemust – see sisaldab nii kinnitusvahendeid (STI-prinājumi) kui ka professionaale (PRO-fesionāļi). Ettevõtte edu põhineb muutumatutel väärtustel – aastatepikkuste kogemustega ühtne meeskond, kvaliteetsed tooted ja Euroopa Liidu standarditele vastavad dokumendid, tellimuste kiire kohaletoimetamine, professionaalne klienditeenindus, projekti detailidesse süvenemine, ebastandardsete kinnitusvahendite tellimine ja ehitus - kinnitusvahendite reaalse kandevõime testide tegemine ja ehitus-kinnitusvahendeid reaalse kandevõime testide tegemine. Meie väärtusi tunnustavad suurimad ehitusettevõtted ja ka Euroopa koostööpartnerid. Ettevõttes töötab praegu üle 35 professionaalse ja asjatundliku töötaja, ettevõtte käsutuses on 3000 m² suurune ladu ning aastas müüakse üle 2500 tonni mitmesuguseid kruvisid ja ehitus-kinnitusdetalle. Meie eesmärk on saada Baltimaades tuntud ettevõtteks ja laiendada oma tootevalikut, saades juhtivaks ettevõtteks mitte ainult kruvide ja ehitus-kinnitusvahendite vaid ka ehitusmaterjalide alal.



THE COMPANY “STIPRO” IS ONE OF THE LEADING LATVIAN COMPANIES IN THE WHOLESALE OF SCREWS, CONSTRUCTION FASTENERS AND AUXILIARY CONSTRUCTION MATERIALS.

In 2003, foundation was laid for the company “STIPRO”. Name of the company describes the essence of the company – STIprinājumi (fasteners) PROfesionāļiem (for professionals). Successful activity of the company is based on constant values – united team with many years of experience, high quality products and their documentation in accordance with European Union standards, prompt delivery of orders, professional customer service, getting to know the details of the project, ordering non-standard fasteners and carrying out tests of the real load-bearing capacity of construction fasteners. Our values have been evaluated by the largest companies in the construction industry, as well as European cooperation partners. Currently, more than 35 professional and knowledgeable employees work in the company, the company has a 3,000m² warehouse and sells more than 2,500 tons of various screws and building fasteners per year. Our goal is to become a recognizable company in the Baltic States and to expand our product range, becoming a leading company not only in the trade of screws and building fasteners, but also in the trade of construction consumables.



TEEME KOOSTÖÖD MAAILMA JUHTIVATE KINNITUSDETAILIDE JA EHTUSMATERJALIDE TOOTJATEGA. SUUDAME MISTAHES PROJEKTILE PAKKUDA TURVALISI KINNITUSI.

WE COOPERATE WITH THE LEADING MANUFACTURERS OF FASTENERS AND CONSTRUCTION MATERIALS ACROSS THE WORLD. WE CAN PROVIDE A STRONG FASTENER FOR ANY IDEA.



Klimas Wkret-Met

1990. aastal Poolas asutatud ettevõtte on Ida- ja Kesk-Euroopa suurim ülikvaliteetsete kinnitussüsteemide tootja. Klimas Wkret-Met oli Poola esimene ettevõtte, kes sai enda toodetud kinnitusvahenditele Euroopa tehnilise tunnustuse. Tänapäeval on ettevõtte selliseid sertifikaate saanud üle 20. Ettevõtte toodab ja pakub kinnitusi erinevate valdkondade jaoks: tüüblid soojusisolatsioonimaterjalide kinnitamiseks (ETICS), mitmesugused plastist ja terasest mehaanilised ankrud ja tüüblid, metall- ja puitkonstruktsioonide kruvid. Ettevõtte tooteid kasutavad spetsialistid enam kui 60 riigis üle kogu maailma.

The company was founded in Poland in 1990, and is the largest manufacturer of high quality fastener systems in the Eastern and Central Europe. Klimas Wkret-Met was the first Polish company, which acquired the European Technical Approval for the fasteners manufactured thereby. Today, the company has acquired more than 20 such certificates. The company manufactures and offers fasteners for various applications: plugs for the fastener of thermal insulation materials (ETICS), various plastic and steel mechanical anchors and plugs, screws for metal and wooden constructions. Products of the company are being used by professionals in more than 60 countries across the world.



EASY FIX

Lätis sündinud ja maailmas kõrgelt hinnatud kaubamärgi EASY-FIX loomise eesmärk oli tagada konkurentsivõimelisus Euroopa ja kogu maailma parimate kinnitusdetailide tootjatega. Tippkvaliteediga kruvid, tüüblid, naeltüüblid ja muud kinnitusvahendid, mida toodetakse muutumatute väärtustega – kõige kvaliteetsemad toorained ja pidev kvaliteedikontroll tarbijate rahulolu ning kaubamärgi lojaalsuse tagamiseks.

The Latvia-founded, highly-rated brand EASY-FIX was created with the aim of competing with the best European and global fastening manufacturers. Top-level screws, wall plugs, nail plugs and other fastenings manufactured according to unchanging values: high-quality raw materials and continuous quality control for customer satisfaction and brand loyalty.



INDEX Fixing Systems

Hispaanias asuv üleilmse partnerivõrgustikuga kinnitussüsteemide tootja ja turustaja. Ettevõtte pakub laia tootevalikut, keskendudes peamiselt metallist ja keemilistele ankrutele ning tüüblitele, torustiku ja ventilatsiooni erinevatele kruvidele ja kinnitusvahenditele.

Manufacturer and distributor of fasteners who is based in Spain and has a wide network of partners across the world. The company offers wide range of products putting the greatest accent on steel and chemical anchors, various screws and fasteners for sanitary and ventilation purposes.



Etanco (Gunnebo)

Etanco (varem Gunnebo) on väga pika ajaloo ettevõtte. Ettevõtte pakub teraskonstruktsioonidele plekk-katuste, kihtpaneelide ja muude detailide kinnitamiseks tippkvaliteediga kinnitusdetailide ning mitmesuguseid naelu.

Etanco, previously known as Gunnebo, is a company with a very long history. The business offers the highest quality products for fastening metal roofing, sandwich panels and other details to steel structures, in addition to various kinds of nails.



Simpson Strong-Tie

Simpson Strong-Tie on maailma juhtiv puitkonstruktsioonidele mõeldud liidete tarnija. Intelligentset lahendust võimaldavad ehitada puitkonstruktsioone kõrgeimal tehnilisel tasemel. Pakume parimat võimalikku teenust ja suurepärase tehnilist nõu.

Simpson Strong-Tie kaubamärgi all toodame ja müüme uuenduslikke liitmikke, ankurdussüsteeme, kruvisid ja naelu, mille eesmärk on suurendada puitkonstruktsioonide ühenduste ohutust, tugevust ja tõhusust.

Simpson Strong-Tie is the world's leading supplier of carpentry joints for timber construction. Intelligent solutions allow you to build timber structures at the highest technical level. Simpson Strong-Tie offer the best possible service and excellent technical advice.

Under the Simpson Strong-Tie brand, we manufacture and sell innovative connectors, anchoring systems, screws and nails, the purpose of which is to increase the safety, strength and efficiency of joints in timber structure.



Pitzl Metallbau

Pitzl Metallbau on 1989. aastal loodud innovatiivne kõrgeimatele nõuetele vastavate puitkinnitite tootja.

Alates 2001. aastast on edukalt turule toodud ennast tõestanud ja pidevalt edasiarendatud ning ehitusjärelvalve poolt heaks kiidetud HVP kinnitid. Heakskiidetud on puit - puit, puit - betoon ja puit - metall ühendused, samuti tuleohutusnõuetele vastavus. Täna tootevalikuni on jõutud läbi pideva arendustöö ja praktilise kogemuse.

Pitzl kreedo "Sobiv lahendus iga sõlme jaoks"

Pitzl Metallbau was founded in 1989 and is a manufacturer of innovative wood connection systems for highest demands. Since 2001, the proven HVP connectors - which have been continuously further developed since then - have been successfully on the market, of course with comprehensive statutory building authority approval. Wood-wood, wood-concrete and wood-steel connections are included in the approval for the HVP connector system, as is fire protection, for example. Continuous development and practical experience have also allowed the range of post supports to grow to its current level.

"A suitable concept for every application" is the credo at PITZL.



Schmid Schrauben

Schmid Schrauben asutati 1842. aastal Viinis, Austrias ja algset tootis ettevõtte naelu. 1904. aastal alustas August von Schmid tehase ajakohastamisega, keskendudes puidukruvide tootmisele. Pärast Teist maailmasõda enamik tehasehoonetest hävitati, kuid perekond Schmid pani äsja valminud tehase, kaasaegsete seadmete ja eksperditeadmistega siiski aluse Austria juhtivale kruvitehasele, mis spetsialiseerus puitkonstruktsioonide kinnitustetailidele.

Schmid Schrauben was founded in Vienna, Austria in 1842 as a nail manufacturer. In 1904, August von Schmid began to modernise the factory, focusing on woodscrews. Most of the factory buildings had been destroyed during the Second World War; however, with a newly-built factory, modern equipment and expert knowledge, the Schmid family laid the foundations for Austria's leading screw manufacturer specialising in fastenings for wood construction.



CAMO

Kaubamärk CAMO loodi 2011. aastal USAs ja see eristub oma patenteeritud nähtamatute terrassikinnitussüsteemide poolest. Süsteemi eelis on see, et kruvisid ei kruvita sisse nagu tavaliselt, vaid varjatult – seetõttu jäävad kruvid terrassi pinnal nähtamatuks.

The CAMO brand was founded in 2011 in the United States, and it is unique for its patented hidden deck fastening system. The benefit of the system lies in its non-standard fastening technique in which screws are fixed in a hidden position, making the screws invisible on the surface of the terrace.



SENCO

SENCO on kinnituslahenduste teerajaja, kelle ajalugu ulatub 20. sajandi alguse USAsse. SENCO (algselt tuntud kui The Springtramp Eliminator Company) leiutas 1940. aastal maailma esimese pneumaatilise klammerdaja. SENCO on turule toonud sellised uuendused nagu Fusion Technology ja Duraspin, mis on tänapäeval juba saanud kinnitusvaldkonna standardiks. Fusion Technology pakub tõeliselt pneumaatilist tunnetust, kiirust ja võimsust koos mugava juhtmevaba lahendusega; Duraspin omakorda tagab automaatse kinnitustoite. Nüüdseks moodustab SENCO osa KYOCERA SENCO Europe'ist, mis on esindatud enam kui 20 Euroopa riigis.

SENCO is a pioneer in fastening solutions and its history can be traced back to the beginning of the 20th century in the USA. SENCO, originally named The Springtramp Eliminator Company, invented the world's first pneumatic stapler in 1940. SENCO has introduced to the market innovations such as Fusion Technology and Duraspin, which have become standards in the fastening industry. Fusion Technology provides a truly pneumatic feel, speed, and power in combination with a convenient cordless solution, while Duraspin provides automatic fastening feed. Currently, SENCO is part of KYOCERA SENCO Europe, which is represented in more than 20 European countries.



Riwega

Riwega on 1998. aastal asutatud Itaalia ettevõtte, mis on tänaseks saanud oma valdkonna juhtivaks. Ettevõtte tootevalikusse kuuluvad hingavad membraanid, õhu- ja tuuleisolatsioonimaterjalid, ventilatsioonitarvikud, hüdroisolatsioonitooted ja katuse ohutussüsteemid. Kõik Riwega tooted tagavad katuse terviklikkuse ja ohutuseu.

Riwega is an Italian company founded in 1998 which has now become a leader in its field. The company's range of products includes breathable membranes, air- and windproofing, ventilation accessories, waterproofing products and protective roofing systems. All Riwega products guarantee complete and safe roofing.



Lindapter

1934. aastal asutatud ettevõtte Lindapter on metallkonstruktsioonide kinnituste valdkonna üleilmne novaator, pakkudes võimalust töö ära teha ilma konstruktsiooni puurimise ja keevitamise vajaduseta. Võrreldes traditsiooniliste meetoditega võimaldavad Lindapteri lahendused kiiret montaaži, vähendades oluliselt kulusid, ilma, et see kahjustaks teraskonstruktsiooni tehnilisi omadusi.

Lindapter is a company, founded in 1934, which is a world-level innovator in the field of binding of metal constructions, offering opportunity to provide it without drilling and welding of construction. In comparison with the traditional methods Lindapter solutions provide opportunity to perform a quick assembly, thus significantly reducing costs, but causing no harm to the technical properties of steel construction.



DIAGER

Diager on Euroopa juhtiv betoonipuuride ja puurimisinstrumentide spetsialist olnud juba üle 60 aasta. Diager toodab aastas kakskümmend miljonit artiklit ning pakub puurimiseks, krüvimiseks ja lõikamiseks laia valikut professionaalseid tarvikuid. Oma klientide vajaduste tõhusaks rahuldamiseks investeerib Prantsuse ettevõtte regulaarselt oma tootmisvõimsusse, töötajate koolitusse, tooteuuringutesse ja -arendusse.

Diager is the European concrete drill leader and drilling tool specialist for over 60 years. Diager produces twenty million units per year and offers a very wide range of professional accessories for drilling, screwdriving and cutting. The French company regularly invests in its production capacity, staff training, product research and development to effectively meet the needs of its customers.



Air Fire Tech

AIR FIRE TECH on üks juhtivaid Euroopa tootjaid Austrias, kes arendab ja toodab ventilatsiooni-, sanitaar- ja kütte, kipsplaat ja elektritöödel kasutatavaid tuleõõketihendeid. Nende ennetava tulekaitse toodete ulatuslik valik aitab päästa elusid ja kaitsta hooneid tule ja suitsu hävingu eest kogu maailmas.

AIR FIRE TECH keskendub pidevale ettevõttesisesele uurimis- ja arendustegevusele, et pakkuda klientide vajaduste ja nõuete rahuldamiseks kõige rohkem testitud, kiire ja ohutu paigaldusega ning kõrgeima kvaliteediga tooteid

AIR FIRE TECH is one of the leading European manufacturers located in Austria, who develops and produces preventive fire protection penetration seals for the ventilation, sanitary/heating, drywall construction and electrical trades. The extensive range of their preventive fire protection products helps to save lives and protect buildings from destruction by fire and smoke all over the world.

AIR FIRE TECH focuses on continuous in-house research and development to offer the most tested, quick and safe in installation, highest quality products to satisfy customer needs and requirements.



Niczuk

Niczuk on Poola tootja, kellel on kütmise, ventilatsiooni, kanalisatsiooni ja konditsioneerisüsteemide valdkonnas üle 60 aasta kogemusi. Pikaajaliste kogemustega ettevõtte pakub pidevalt tehnilist nõustamist ja projektide arendamist. Ettevõtte ei keskendu vaid ainult oma toodete kvaliteedile, vaid hoolitseb ka nende esteetilise väljanägemise eest.

Niczuk is a Polish manufacturer with more than 60 years of experience in heating, ventilation, plumbing and air conditioning system solutions. The company regularly offers technical consultations and develops project plans. The company focuses not only on the technical quality of its products, but also their aesthetic appearance.



Bossong

Bossong S.p.A. on 1937. aastal Saksamaal asutatud ettevõtte, mille Itaalia võttis 1962. aastal üle eesmärgiga toota ehitusvaldkonna kinnitussüsteeme. Bossong S.p.A. pakub mehaaniliste ja keemiliste kinnitusdetailide lahendusi, pakkudes kinnitusdetailide uuendusi, nende projekteerimist ja tootmist.

Bossong S.p.A was founded in Germany in 1937 and was brought under Italian control in 1962 with the aim of producing fastening systems for the construction industry. Bossong S.p.A provides solutions in mechanical and chemical fastening, offering fastening innovations, project planning and manufacture.



Climatech

Climatech asutati 1985. aastal ja see on üks Euroopa juhtivaid HVAC-tarvikute tootjaid. Ettevõtte tooteid müüakse üle maailma enam kui 75 riigis, need on tuntud ja tunnustatud ning vastavad kõigile vajalikele HVAC-standarditele ja -nõuetele.

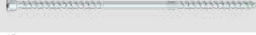
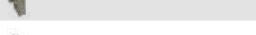
Climatech was founded in 1985 and is one of the European leading manufacturers of HVAC accessories. Products manufactured by this company is available in more than 75 countries across the world, and the company is well recognized and acknowledged, as well as compliant with all the necessary HVAC standards and requirements.



Goebel

Goebel on 1979. aastal Saksamaal asutatud perefirma, mis on spetsialiseerunud uuenduslike ja ülikvaliteetsete isolatsiooni- ja neetimisvahendite tootmisele.

Goebel is a family-owned company from Germany, founded in 1979 and specializing in manufacturing of innovative and high quality fastener elements in the field of insulation and riveting.

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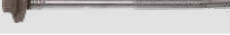
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RNR-16-M			44
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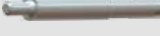
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EASY-ND-T			59
EASY-ND-XLT			59
ND-Y			60
ND-T			60
ND-XLT			60
TACON			60
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P-TOOL				65
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FAST-T-10		Zn		66
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GTR12SP		C4		73
GTR16SP		C4		73
GTRW		C4		73
POLY-SF-300				74
V-PLUS				74
V-PLUS-W				75
EPLUS-585				75
BOSS-400				76
BOSS 300 BAT BOSS-400 BAT LT BOSS-400 BAT AK				76
BOSS-RB				76
BOSS-SDS-D				76
BOSS-SDS				76
BOSS-PAG				76
BOSS-PUMP				76
BOSS-D				76
MIXER				76
MTH		Zn		77
MTP-G		HDG		77
MTP-A4		A4		78
GK-6X40		Zn		78
TWA-6X60		Zn		78
EASY-BS-T		C4		79
EASY-BS-Y		C4		79
ROCK		Zn		79
TALA		MS		80
HENO		Zn		80

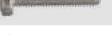
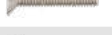
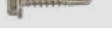
KOOD CODE		MATERIAAL MATERIAL	TOODE PRODUCT	LK PAGE
ACCA				80
ZACA				80
HC				80
HECLY				80
TE				80
SDS-STOP				80
TEI				80
TEI-SDS				80
CHTO				82
CHES				82
CHAR				82
CHGA				82
EASY-ZD				82
HE				82
GBS-Y				83
GBS-T				83
TAME				83
GD				83
WHO				83
LO				83
ARFO				83
GAFO				83
EN 15048-ISO 4014				84
EN 15048-ISO 4017				84
ISO 4032				85
ISO 7089				85
DIN 127				85
9021-HDG				85
EN 14399-4				86
EN 14399-4				86
EN 14399-6				86

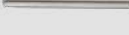
KOOD CODE		MATERIAAL MATERIAL	TOODE PRODUCT	LK PAGE
LIN-HB-ZN				87
LIN-HB-HDG				87
LIN-HBST				87
LIN-HBCSK				87
LIN-HBFF				87
LIN-A LIN-B		 		89
LIN-CW LIN-P1				90
LIN-LR		 		91
LIN-P1L LIN-P2L				91
LIN-AF				92
LIN-AFCW LIN-AFP1 LIN-AFW				92
LIN-AAFHDG				94
LIN-CF				94
LIN-FF				95
LIN-GF				95
976-4.8				96
976-8.8				96
976-8.8-HDG				96
931				97
933				98
7991				99
603				100
464				100

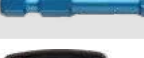
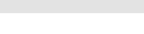
KOOD CODE		MATERIAAL MATERIAL	TOODE PRODUCT	LK PAGE
466				100
934				101
985				101
6923				101
6334				101
1587				101
439				101
315				102
557				102
1624				102
929				102
EYE-NUT				102
MAR				102
582				102
125				103
9021				103
440R				103
436				103
127				103
AFT				104
AFT-INLAP				105
AFT-LRK				105
AFT-K3				105
AFT-TIROTECH				106
INLAP EI90/EI120				107

KOOD CODE		MATERIAAL MATERIAL	TOODE PRODUCT	LK PAGE
UP-2 UP-3				108
LP-2				108
CP-21X1.5 CP-21X2				108
CP-41X1.5 CP-41X2.5				108
UPK				108
CPK-VERT CPK-HOR				108
POGA				109
POGA-976				109
CP-PAP				109
CP-KOR				109
CP-PAG				109
JP-PVC				109
JP-REG				109
KGL-20				109
ST-KGL-20				109
CP-XP				110
POGA-XP				110
CP-PAP-XP				110
CP-PAG-XP				110
CP-L90-XP CP-L135-XP				110
AKG				111
AKG-FAST				111
VKG				111
S1				112

KOOD CODE		MATERIAAL MATERIAL	TOODE PRODUCT	LK PAGE
EASY-BS-V-6X40				112
LN				112
MN				112
ML				112
SAV-KGL				113
TSK				113
P-934				113
L-AMORT				113
Z-AMORT				113
V-STIP				113
ALL-ARM				113
ALL				113
TAPE-GREY-48				113
AML				113
UNI-SAV-STIP UNI-SAV-30				113
SS-M				114
SS-B				114
SS-D-M				114
SS-D-B				114
LSU				114
LS				114
EASY-S19				115
7504-K				115
EPDM-ARVUL				115
7504-N-HC				116
7504-N				116

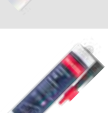
KOOD CODE		MATERIAAL MATERIAL	TOODE PRODUCT	LK PAGE
7504-P				116
7337-A/S				118
7337-RAL/RR				118
7337-LA/S				119
7336-ZN-T				119
7336-ZN-Y				119
ALHA				120
ALHC				120
ALRO				120
KON				120
EURO-063X013				120
S4				121
S6-5				121
SGD				121
D-SPEC4				121
D-SPEC6				121
D-SPEC5				121
TX-A2				122
571-A2				122
976-A2				123
934-A2				123
985-A2				123
1587-A2				123
127-A2				123
125-A2				123
9021-A2				123
931-A2				124
933-A2				124
912-A2				125
7991-A2				125
7380-A2				125
7985-A2				125
965-A2				125
7504-K-A2				126

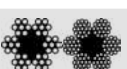
KOOD CODE		MATERIAAL MATERIAL	TOODE PRODUCT	LK PAGE
7504-N-A2				126
7504-P-A2				126
7981-A2				126
7982-A2				126
7337-A2				127
7337-A2				127
S19-A2				127
SDS-DUO				128
SDS-TRIO				128
SDS-DUO-SET				128
SDS-TRIO-SET				128
SDS-MAX				129
SDS-HOLE				129
TRIO				129
TRIO-SET				129
CHISEL-FLAT				129
CHISEL-POINT				129
WOOD				130
FLAT-WOOD				130
WOOD-HEXA				130
FLAT-WOOD-EXT				130
GLASS				130
CARBIDE-SET-68				130
HSS				131
HSS-GO				131
HSS-P				131
HSS-DP				132
HSS-HEXA				132
HSS-STEPPDRILL				132
HSS-SET				132

KOOD CODE	TOODE PRODUCT	LK PAGE
DIAMOND-HOLE-6-25		132
DIAMOND-HOLE-30-68		132
ADAPTER-M14		132
ADAPTER-HEXA		132
IMP-PH		133
IMP-PZ		133
IMP-TX		133
IMP-TX 50MM		133
IMP-BIT-SET		133
IMP-AD		133
AD		133
MUC		133
PH2-IE		133
CROWN-HOLD		133
CROWN		133
911		133
COMB-PLIERS		134
CUT-PLIERS		134
PUMP-PLIERS		134
ADJUST-WRENCH (0-38)		134
TIN-SNIP		134
SCRAPER		134
SPANNER		134
IMP-SOCKET		134
SOCKET-TOOL		134

KOOD CODE	TOODE PRODUCT	LK PAGE
SEAL-GUN		134
FOAM-GUN		134
SEAL-GUN-600		134
KNIFE-18		135
BLADE-18		135
KNIFE		135
KNIFE-TRAP-HOOK		135
BLADE-TRAP		135
BLADE-HOOK		135
CLAW-HAMMER		135
MALLET		135
HAMMER		135
COMPAS-SAW		135
HAND-SAW		135
KNIFE-WOOL		135
RULER		135
LEVEL		135
WOOD-RULER		135
GLOVES-LAT		136
GLOVES-DOT		136
GLOVES-NIT		136
GLOVES-LEA		136

KOOD CODE	TOODE PRODUCT	LK PAGE
GOOGLE		136
STAPLE-GUN-J53 STAPLE-J53		136
STAPLE-GUN-G11 STAPLE-G11		136
MASK		136
PENCIL		136
HEX-SET		136
BAR		136
7337-GUN		136
7337-GUN-PRO		136
7336-GUN		136
GR-125X1 GR-125X1.6 GR-230X2		137
GR-125X6 GR-230X6		137
GR-125/40-80 GR-230X6		137
GR-160X30X24Z GR-160X30X48Z GR-185X30X24Z GR-185X30X48Z		137
DIAMOND-125 DIAMOND-230		137
DIAMOND-125-CER		137
DIAMOND-DROW DIAMOND-TURBO		137
WIRE-CUP-65 WIRE-CUP-80 WIRE-DISK-115		137

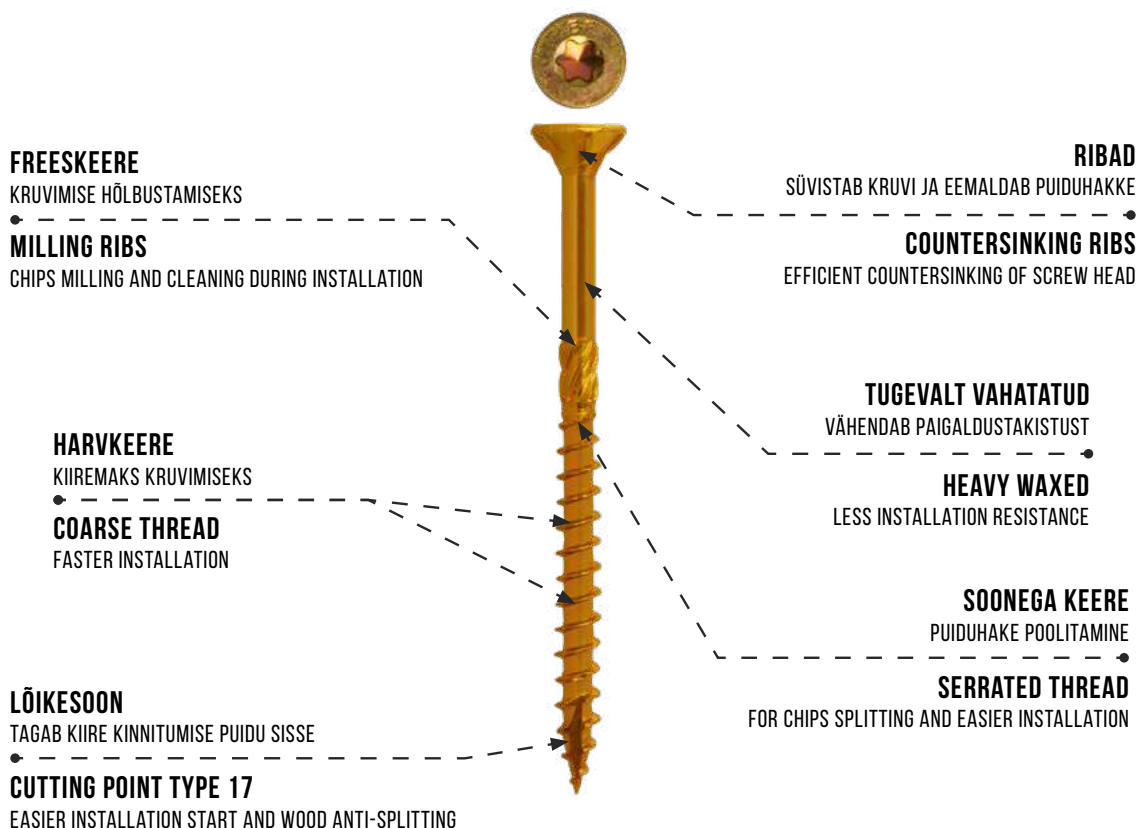
KOOD CODE	TOODE PRODUCT	LK PAGE
PEN-FOAM		138
PEN-FOAM-W		138
PEN-FOAM-FIRE		138
PEN-FOAM-ELAST		138
PEN-FOAM-LOW		138
PEN-FOAM-POLY		138
PEN-CLEAN		138
PEN-GOLD-PLUS		138
PEN-SEAL-RFTRAN PEN-SEAL-RFGREY PEN-SEAL-RFBBLACK		138
PEN-SEAL-WHITE PEN-SEAL-TRANS		138
PEN-AKR-WHITE PEN-AKR-GREY		138
PEN-SEAL-ALL		138
PEN-SEAL-HVAC		139
PEN-SEAL-BITUM		139
PEN-SEAL-HOT		139

KOOD CODE	MATERIAAL MATERIAL	TOODE PRODUCT	LK PAGE
PEN-WIPES			139
PEN-SEAL-PU			139
BET-MET			140
BET-PVC			140
BET-HOR			140
SS-CIL			140
SS-SPAINIS			140
BET-VER			140
BET-TRUB BET-KON			140
SS-CIL-AUTO SS-CIL-MAN			140
KNIPEX			140
TR	Zn		141
TR-A	Zn		141
1480-H/E	Zn		141
1480-H/H	Zn		141
1480-E/E	Zn		141
6899-ZN	Zn		141
741	Zn		141
DUPLEX	Zn		141
766	Zn		142
763	Zn		142
763-A4	A4		142
K	Zn		142
S-ZN	Zn		142
QL	Zn		142

MÄRKMED
NOTES



PARIMA KVALITEEDIGA PUIDUKRUVI EASY FIX PREMIUM QUALITY CHIPBOARD SCREWS EASY FIX



KOOD CODE	D X L MM		
EASY-FIX-030X016	3 X 16	TORX 10	2000
EASY-FIX-030X020	3 X 20	TORX 10	1000
EASY-FIX-030X025	3 X 25	TORX 10	1000
EASY-FIX-030X030	3 X 30	TORX 10	1000
EASY-FIX-030X035	3 X 35	TORX 10	1000
EASY-FIX-030X040	3 X 40/25	TORX 10	1000
EASY-FIX-035X016	3.5 X 16	TORX 15	1000
EASY-FIX-035X020	3.5 X 20	TORX 15	1000
EASY-FIX-035X025	3.5 X 25	TORX 15	1000
EASY-FIX-035X030	3.5 X 30	TORX 15	1000
EASY-FIX-035X035	3.5 X 35	TORX 15	1000
EASY-FIX-035X040	3.5 X 40/25	TORX 15	1000
EASY-FIX-035X045	3.5 X 45/25	TORX 15	500
EASY-FIX-035X060	3.5 X 50/30	TORX 15	500
EASY-FIX-040X016	4 X 16	TORX 20	1000
EASY-FIX-040X020	4 X 20	TORX 20	1000
EASY-FIX-040X025	4 X 25	TORX 20	1000
EASY-FIX-040X030	4 X 30	TORX 20	1000
EASY-FIX-040X035	4 X 35	TORX 20	1000
EASY-FIX-040X040	4 X 40/25	TORX 20	1000
EASY-FIX-040X045	4 X 45/25	TORX 20	500
EASY-FIX-040X050	4 X 50/25	TORX 20	500
EASY-FIX-040X060	4 X 60/36	TORX 20	500
EASY-FIX-040X070	4 X 70/40	TORX 20	200
EASY-FIX-045X025	4.5 X 25	TORX 20	500
EASY-FIX-045X030	4.5 X 30	TORX 20	500
EASY-FIX-045X035	4.5 X 35	TORX 20	500

KOOD CODE	D X L MM		
EASY-FIX-045X040	4.5 X 40/25	TORX 20	500
EASY-FIX-045X045	4.5 X 45/25	TORX 20	500
EASY-FIX-045X050	4.5 X 50/30	TORX 20	500
EASY-FIX-045X060	4.5 X 60/36	TORX 20	250
EASY-FIX-045X070	4.5 X 70/40	TORX 20	200
EASY-FIX-045X080	4.5 X 80/50	TORX 20	200
EASY-FIX-050X040	5 X 40/25	TORX 25	500
EASY-FIX-050X045	5 X 45/25	TORX 25	500
EASY-FIX-050X050	5 X 50/30	TORX 25	250
EASY-FIX-050X060	5 X 60/36	TORX 25	250
EASY-FIX-050X070	5 X 70/40	TORX 25	200
EASY-FIX-050X080	5 X 80/50	TORX 25	200
EASY-FIX-050X090	5 X 90/54	TORX 25	200
EASY-FIX-050X100	5 X 100/60	TORX 25	200
EASY-FIX-050X120	5 X 120/70	TORX 25	100
EASY-FIX-060X040	6 X 40	TORX 30	250
EASY-FIX-060X050	6 X 50/30	TORX 30	250
EASY-FIX-060X060	6 X 60/36	TORX 30	200
EASY-FIX-060X070	6 X 70/40	TORX 30	200
EASY-FIX-060X080	6 X 80/50	TORX 30	100
EASY-FIX-060X090	6 X 90/54	TORX 30	100
EASY-FIX-060X100	6 X 100/54	TORX 30	100
EASY-FIX-060X120	6 X 120/70	TORX 30	100
EASY-FIX-060X140	6 X 140/70	TORX 30	100
EASY-FIX-060X160	6 X 160/70	TORX 30	100
EASY-FIX-060X180	6 X 180/70	TORX 30	100
EASY-FIX-060X200	6 X 200/70	TORX 30	100

PARIMA KVALITEEDIGA PUIDUKRUVI EASY FIX, 2000H. SOOLAUDU TEST

PREMIUM QUALITY CHIPBOARD SCREWS EASY FIX WITH 2000H COATING



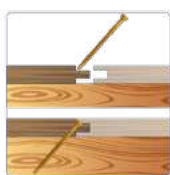
KORROSIONI KATEGORIA DEFINEERITUD ISO 12944-2	VASTUPIDAVUS VAHEMIKUD SÄTESTATUD ISO 12944-1 KOHASEL	NEUTRAALNE SOOLAUDU TEST ISO 9227 KOHASEL (TUNDE)
CORROSIONITY CATEGORY AS DEFINED IN ISO 12944-2	DURABILITY RANGES ACCORDING TO ISO 12944-1	NEUTRAL SALT SPRAY ACCORDING TO ISO 9227 (H)
C2	MADAL / LOW	-
	MEDIUM / MEDIUM	-
	KÕRGE / HIGH	-
	VÄGA KÕRGE / VERY HIGHXX	480
C3	MADAL / LOW	120
	MEDIUM / MEDIUM	240
	KÕRGE / HIGH	480
	VÄGA KÕRGE / VERY HIGH	720
C4	MADAL / LOW	240
	MEDIUM / MEDIUM	480
	KÕRGE / HIGH	720
	VÄGA KÕRGE / VERY HIGH	1440
C5	MADAL / LOW	480
	MEDIUM / MEDIUM	720
	KÕRGE / HIGH	1440
	VÄGA KÕRGE / VERY HIGH	-

KOOD CODE	D X L MM		
EASY-C4-040X040	4 X 40/22	TX 20	500
EASY-C4-040X050	4 X 50/25	TX 20	500
EASY-C4-040X060	4 X 60/36	TX 20	500
EASY-C4-045X040	4.5 X 40/22	TX 20	500
EASY-C4-045X050	4.5 X 50/28	TX 20	500
EASY-C4-045X060	4.5 X 60/33	TX 20	250
EASY-C4-045X070	4.5 X 70/38	TX 20	200
EASY-C4-050X050	5 X 50/28	TX 25	250
EASY-C4-050X060	5 X 60/33	TX 25	250
EASY-C4-050X070	5 X 70/38	TX 25	200
EASY-C4-050X080	5 X 80/48	TX 25	200
EASY-C4-050X090	5 X 90/53	TX 25	200

KOOD CODE	D X L MM		
EASY-C4-050X100	5 X 100/58	TX 25	200
EASY-C4-050X120	5 X 120/68	TX 25	100
EASY-C4-060X060	6 X 60/33	TX 30	200
EASY-C4-060X080	6 X 80/48	TX 30	100
EASY-C4-060X090	6 X 90/53	TX 30	100
EASY-C4-060X100	6 X 100/58	TX 30	100
EASY-C4-060X120	6 X 120/68	TX 30	100
EASY-C4-060X140	6 X 140/68	TX 30	100
EASY-C4-060X160	6 X 160/68	TX 30	100
EASY-C4-060X180	6 X 180/68	TX 30	100
EASY-C4-060X200	6 X 200/68	TX 30	100



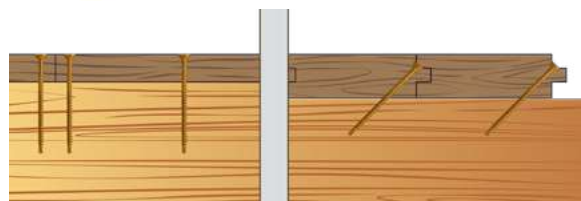
PUIDUKRUVI PUURIGA EASY-FIX CHIPBOARD SCREWS WITH DRILL EASY-FIX



KOOD CODE	D X L MM		
EASY-DMIN-40	3.2 X 40/25	TX 10	500
EASY-DMIN-50	3.2 X 50/35	TX 10	500
EASY-DMIN-60	3.2 X 60/40	TX 10	500



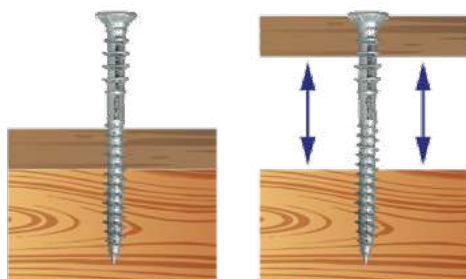
PUIDUKRUVI PUURIGA EASY-FIX CHIPBOARD SCREWS WITH DRILL EASY-FIX



KOOD CODE	D X L MM		
EASY-DMAX-050	4 X 50/30	TX 20	500
EASY-DMAX-070	4.5 X 70/42	TX 20	200
EASY-DMAX-080	5 X 80/46	TX 25	200
EASY-DMAX-100	5 X 100/60	TX 25	200



PUIDUKRUVI REGULEERIMISEKS EASY-FIX ADJUSTMENT CHIPBOARD SCREW EASY-FIX



KOOD CODE	D X L MM	MÄÄRUS ADJUSTMENT		
EASY-REG-060	6 X 60	0-10 mm	TX 25	200
EASY-REG-070	6 X 70	0-20 mm	TX 25	100
EASY-REG-080	6 X 80	0-30 mm	TX 25	100
EASY-REG-090	6 X 90	0-40 mm	TX 25	100
EASY-REG-100	6 X 100	0-50 mm	TX 25	100
EASY-REG-110	6 X 110	0-60 mm	TX 25	100
EASY-REG-120	6 X 120	0-70 mm	TX 25	100
EASY-REG-130	6 X 130	0-80 mm	TX 25	100
EASY-REG-145	6 X 145	0-95 mm	TX 25	100
EASY-REG-160	6 X 160	0-110 mm	TX 25	100



EHITUSKRUVI PUIDULE LAMEPEA EASY-FIX WOOD CONSTRUCTION SCREW WITH FLAT HEAD EASY-FIX



KOOD CODE	D X L MM			
EASY-T-05X060	5 X 50/28	TX 25		200
EASY-T-05X060	5 X 60/33	TX 25		200
EASY-T-05X080	5 X 80/48	TX 25		100
EASY-T-05X100	5 X 100/58	TX 25		100
EASY-T-06X050	6 X 50/28	TX 30		100
EASY-T-06X060	6 X 60/33	TX 30		100
EASY-T-06X080	6 X 80/48	TX 30		100
EASY-T-06X100	6 X 100/58	TX 30		100
EASY-T-06X120	6 X 120/68	TX 30		100
EASY-T-06X140	6 X 140/68	TX 30		50
EASY-T-06X160	6 X 160/68	TX 30		50



NURGAKRUVI ANGLE BRACKET SCREW



KOOD CODE	D X L MM			
EASY-BS-40	5 X 40	TX 20		500
EASY-BS-40	5 X 40	TX 20		250
EASY-BS-50	5 X 50	TX 20		500
EASY-BS-50	5 X 50	TX 20		250
EASY-BS-60	5 X 60	TX 20		250



NURGAKRUVI ANGLE BRACKET SCREW



KOOD CODE	D X L MM			
EASY-BS-C3-40	5 X 40	TX 20		500
EASY-BS-C3-40	5 X 40	TX 20		250
EASY-BS-C3-50	5 X 50	TX 20		500
EASY-BS-C3-50	5 X 50	TX 20		250
EASY-BS-C3-60	5 X 60	TX 20		250





EHITUSKRUI PUIDULE LAMEPEA

WOOD CONSTRUCTION SCREW WITH FLAT HEAD



KOOD CODE	D X L MM		
RAPID-C3-T-06X060	6 X 60/40	TX 30	100
RAPID-C3-T-06X080	6 X 80/50	TX 30	100
RAPID-C3-T-06X100	6 X 100/60	TX 30	100
RAPID-C3-T-06X120	6 X 120/70	TX 30	100
RAPID-C3-T-06X140	6 X 140/70	TX 30	100
RAPID-C3-T-06X160	6 X 160/70	TX 30	50
RAPID-C3-T-06X180	6 X 180/70	TX 30	50
RAPID-C3-T-06X200	6 X 200/70	TX 30	50
RAPID-C3-T-08X080	8 X 80/50	TX 40	50
RAPID-C3-T-08X100	8 X 100/60	TX 40	50
RAPID-C3-T-08X120	8 X 120/80	TX 40	50
RAPID-C3-T-08X140	8 X 140/80	TX 40	50
RAPID-C3-T-08X160	8 X 160/80	TX 40	50
RAPID-C3-T-08X180	8 X 180/100	TX 40	50
RAPID-C3-T-08X200	8 X 200/100	TX 40	50
RAPID-C3-T-08X220	8 X 220/100	TX 40	50
RAPID-C3-T-08X240	8 X 240/100	TX 40	50
RAPID-C3-T-08X260	8 X 260/100	TX 40	50
RAPID-C3-T-08X280	8 X 280/100	TX 40	50
RAPID-C3-T-08X300	8 X 300/100	TX 40	50
RAPID-C3-T-08X320	8 X 320/100	TX 40	50
RAPID-C3-T-08X340	8 X 340/100	TX 40	50
RAPID-C3-T-08X360	8 X 360/100	TX 40	50
RAPID-C3-T-08X380	8 X 380/100	TX 40	50
RAPID-C3-T-08X400	8 X 400/100	TX 40	50



EHITUSKRUI PUIDULE PEITPEA

WOOD CONSTRUCTION SCREW WITH COUNTERSUNK HEAD



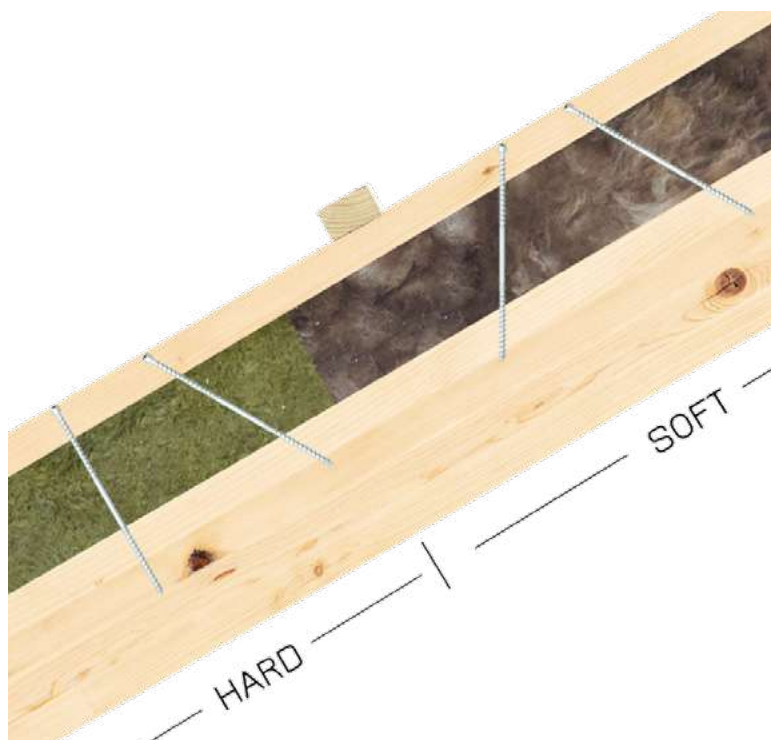
KOOD CODE	D X L MM		
RAPID-C3-Y-040X040	4 X 40/25	TX 20	1000
RAPID-C3-Y-040X050	4 X 50/30	TX 20	500
RAPID-C3-Y-06X220	6 X 220/64	TX 30	100
RAPID-C3-Y-06X240	6 X 240/64	TX 30	100
RAPID-C3-Y-06X260	6 X 260/64	TX 30	100
RAPID-C3-Y-06X280	6 X 280/64	TX 30	100
RAPID-C3-Y-06X300	6 X 300/64	TX 30	100
RAPID-C3-Y-08X080	8 X 80/54	TX 40	75
RAPID-C3-Y-08X100	8 X 100/54	TX 40	75
RAPID-C3-Y-08X120	8 X 120/54	TX 40	75
RAPID-C3-Y-08X140	8 X 140/84	TX 40	75
RAPID-C3-Y-08X160	8 X 160/84	TX 40	75
RAPID-C3-Y-08X180	8 X 180/100	TX 40	75
RAPID-C3-Y-08X200	8 X 200/100	TX 40	75
RAPID-C3-Y-08X220	8 X 220/100	TX 40	75
RAPID-C3-Y-08X240	8 X 240/100	TX 40	75
RAPID-C3-Y-08X260	8 X 260/100	TX 40	75
RAPID-C3-Y-08X280	8 X 280/100	TX 40	75
RAPID-C3-Y-08X300	8 X 300/100	TX 40	75
RAPID-C3-Y-08X320	8 X 320/100	TX 40	75
RAPID-C3-Y-08X340	8 X 340/100	TX 40	75
RAPID-C3-Y-08X360	8 X 360/100	TX 40	75
RAPID-C3-Y-08X380	8 X 380/100	TX 40	75
RAPID-C3-Y-08X400	8 X 400/100	TX 40	75

PUIDUKRUVI SILINDRIKUJULISE PEAGA WOOD SCREW WITH CYLINDRICAL HEAD



KOOD CODE	D X L MM		
PV-C3-08X120	8 X 120	TX 40	50
PV-C3-08X140	8 X 140	TX 40	50
PV-C3-08X160	8 X 160	TX 40	50
PV-C3-08X180	8 X 180	TX 40	50
PV-C3-08X200	8 X 200	TX 40	50
PV-C3-08X220	8 X 220	TX 40	50
PV-C3-08X240	8 X 240	TX 40	50
PV-C3-08X260	8 X 260	TX 40	50
PV-C3-08X280	8 X 280	TX 40	50
PV-C3-08X300	8 X 300	TX 40	50
PV-C3-08X350	8 X 350	TX 40	50
PV-C3-08X400	8 X 400	TX 40	50
PV-C3-08X450	8 X 450	TX 40	50

PUIDUKRUVI KATUSE ISOLATSIOONI SÜSTEEMILE WOOD SCREW FOR ROOF INSULATION SYSTEM



KOOD CODE	D X L MM		
TOP-2-ROOF-8X240	8 X 240/80	TX 40	75
TOP-2-ROOF-8X280	8 X 280/100	TX 40	75
TOP-2-ROOF-8X320	8 X 320/100	TX 40	75
TOP-2-ROOF-8X360	8 X 360/100	TX 40	75
TOP-2-ROOF-8X400	8 X 400/100	TX 40	75



EHITUSKRUVI PUIDULE LAMEPEA WOOD CONSTRUCTION SCREW WITH FLAT HEAD



KOOD CODE	D X L MM		
WKCP-6X050	6 X 50/35	TX 30	100
WKCP-6X060	6 X 60/35	TX 30	100
WKCP-6X080	6 X 80/50	TX 30	100
WKCP-6X090	6 X 90/50	TX 30	100
WKCP-6X100	6 X 100/50	TX 30	100
WKCP-6X120	6 X 120/60	TX 30	100
WKCP-6X140	6 X 140/60	TX 30	100
WKCP-6X160	6 X 160/70	TX 30	100
WKCP-6X180	6 X 180/70	TX 30	100
WKCP-6X200	6 X 200/70	TX 30	100
WKCP-6X220	6 X 220/70	TX 30	100
WKCP-6X240	6 X 240/70	TX 30	100
WKCP-6X260	6 X 260/70	TX 30	100
WKCP-6X280	6 X 280/70	TX 30	100
WKCP-6X300	6 X 300/70	TX 30	100
WKCP-8X080	8 X 80/50	TX 40	50
WKCP-8X100	8 X 100/50	TX 40	50
WKCP-8X120	8 X 120/80	TX 40	50
WKCP-8X140	8 X 140/80	TX 40	25
WKCP-8X160	8 X 160/80	TX 40	25
WKCP-8X180	8 X 180/80	TX 40	50
WKCP-8X200	8 X 200/80	TX 40	50
WKCP-8X220	8 X 220/80	TX 40	50
WKCP-8X240	8 X 240/80	TX 40	50
WKCP-8X260	8 X 260/80	TX 40	50
WKCP-8X280	8 X 280/80	TX 40	50
WKCP-8X300	8 X 300/80	TX 40	50
WKCP-8X320	8 X 320/80	TX 40	50
WKCP-8X340	8 X 340/80	TX 40	50
WKCP-8X360	8 X 360/80	TX 40	50
WKCP-8X380	8 X 380/80	TX 40	50
WKCP-8X400	8 X 400/80	TX 40	50



EHITUSKRUVI PUIDULE PEITPEA WOOD CONSTRUCTION SCREW WITH COUNTERSUNK HEAD



KOOD CODE	D X L MM		
WKCS-040X040	4 X 40/22	TX 20	500
WKCS-040X050	4 X 50/30	TX 20	300
WKCS-040X060	4 X 60/35	TX 20	250
WKCS-040X070	4 X 70/40	TX 20	250
WKCS-045X040	4.5 X 40/22	TX 20	250
WKCS-045X050	4.5 X 50/30	TX 20	250
WKCS-045X060	4.5 X 60/35	TX 20	250
WKCS-045X070	4.5 X 70/40	TX 20	250
WKCS-045X080	4.5 X 80/50	TX 20	250
WKCS-050X040	5 X 40/22	TX 25	500
WKCS-050X050	5 X 50/30	TX 25	300
WKCS-050X060	5 X 60/35	TX 25	200
WKCS-050X070	5 X 70/40	TX 25	200
WKCS-050X080	5 X 80/50	TX 25	200
WKCS-050X090	5 X 90/50	TX 25	200
WKCS-050X100	5 X 100/60	TX 25	200
WKCS-050X120	5 X 120/70	TX 25	200
WKCS-060X070	6 X 70/40	TX 30	100
WKCS-060X080	6 X 80/50	TX 30	100
WKCS-060X090	6 X 90/50	TX 30	100
WKCS-060X100	6 X 100/60	TX 30	100
WKCS-060X120	6 X 120/70	TX 30	100
WKCS-060X140	6 X 140/70	TX 30	100
WKCS-060X160	6 X 160/75	TX 30	100
WKCS-060X180	6 X 180/75	TX 30	100
WKCS-060X200	6 X 200/75	TX 30	100
WKCS-060X220	6 X 220/75	TX 30	100
WKCS-060X240	6 X 240/75	TX 30	100
WKCS-060X260	6 X 260/75	TX 30	100
WKCS-060X280	6 X 280/75	TX 30	100
WKCS-060X300	6 X 300/75	TX 30	100
WKCS-080X080	8 X 80/50	TX 40	50
WKCS-080X100	8 X 100/50	TX 40	50
WKCS-080X120	8 X 120/80	TX 40	50
WKCS-080X140	8 X 140/80	TX 40	50
WKCS-080X160	8 X 160/80	TX 40	50
WKCS-080X180	8 X 180/80	TX 40	50
WKCS-080X200	8 X 200/80	TX 40	50
WKCS-080X220	8 X 220/80	TX 40	50
WKCS-080X240	8 X 240/80	TX 40	50
WKCS-080X260	8 X 260/80	TX 40	50
WKCS-080X280	8 X 280/80	TX 40	50
WKCS-080X300	8 X 300/80	TX 40	50
WKCS-080X320	8 X 320/80	TX 40	50
WKCS-080X340	8 X 340/80	TX 40	50
WKCS-080X360	8 X 360/80	TX 40	50
WKCS-080X380	8 X 380/80	TX 40	50
WKCS-080X400	8 X 400/80	TX 40	50



TÄISKEERMEGA SILINDERPEA PUIDUKRUVI FULL THREAD WOOD SCREW WITH CYLINDRICAL HEAD



KOOD CODE	D X L MM		
WKFC-08X120	8 X 120	TX 40	50
WKFC-08X140	8 X 140	TX 40	50
WKFC-08X160	8 X 160	TX 40	50
WKFC-08X180	8 X 180	TX 40	50
WKFC-08X200	8 X 200	TX 40	50
WKFC-08X220	8 X 220	TX 40	50
WKFC-08X240	8 X 240	TX 40	50

KOOD CODE	D X L MM		
WKFC-08X260	8 X 260	TX 40	50
WKFC-08X280	8 X 280	TX 40	50
WKFC-08X300	8 X 300	TX 40	50
WKFC-08X350	8 X 350	TX 40	50
WKFC-08X400	8 X 400	TX 40	50
WKFC-08X450	8 X 450	TX 40	50
WKFC-08X500	8 X 500	TX 40	50

TÄISKEERMEGA PEITPEA PUIDUKRUVI FULL THREAD WOOD SCREW WITH COUNTERSUNK HEAD



KOOD CODE	D X L MM		
WKFS-10X300	10 X 300	TX 40	50
WKFS-10X330	10 X 330	TX 40	50
WKFS-10X360	10 X 360	TX 40	50
WKFS-10X400	10 X 400	TX 40	50

KOOD CODE	D X L MM		
WKFS-10X450	10 X 450	TX 40	50
WKFS-10X500	10 X 500	TX 40	50
WKFS-10X550	10 X 550	TX 40	50
WKFS-10X600	10 X 600	TX 40	50

PUIDUKRUVI PEITPEA, SQ KERAAMILINE KATE CHIPBOARD SCREW WITH COUNTERSUNK HEAD, SQ CERAMIC



KOOD CODE	D X L MM		
WKCS-C4-040X040	4 X 40	TX 20	400
WKCS-C4-040X060	4 X 60	TX 20	250
WKCS-C4-040X070	4 X 70	TX 20	200
WKCS-C4-045X040	4.5 X 40	TX 20	250
WKCS-C4-045X050	4.5 X 50	TX 20	250
WKCS-C4-045X060	4.5 X 60	TX 20	250
WKCS-C4-045X070	4.5 X 70	TX 20	250
WKCS-C4-045X080	4.5 X 80	TX 20	250
WKCS-C4-050X040	5 X 40	TX 25	500
WKCS-C4-050X050	5 X 50	TX 25	300
WKCS-C4-050X060	5 X 60	TX 25	200
WKCS-C4-050X070	5 X 70	TX 25	200
WKCS-C4-050X080	5 X 80	TX 25	200
WKCS-C4-050X090	5 X 90	TX 25	200
WKCS-C4-050X100	5 X 100	TX 25	200

KOOD CODE	D X L MM		
WKCS-C4-060X120	6 X 120	TX 25	200
WKCS-C4-060X050	6 X 50	TX 30	200
WKCS-C4-060X060	6 X 60	TX 30	100
WKCS-C4-060X070	6 X 70	TX 30	100
WKCS-C4-060X080	6 X 80	TX 30	100
WKCS-C4-060X090	6 X 90	TX 30	100
WKCS-C4-060X100	6 X 100	TX 30	100
WKCS-C4-060X120	6 X 120	TX 30	100
WKCS-C4-060X140	6 X 140	TX 30	100
WKCS-C4-060X160	6 X 160	TX 30	100
WKCS-C4-060X180	6 X 180	TX 30	100
WKCS-C4-060X200	6 X 200	TX 30	100
WKCS-C4-060X240	6 X 240	TX 30	100
WKCS-C4-060X260	6 X 260	TX 30	100
WKCS-C4-060X300	6 X 300	TX 30	100

SEIB PEITPEA PUIDUKRUVILE WASHER FOR WOOD SCREW WITH COUNTERSUNK HEAD



KOOD CODE	D X L MM	
PAP-6	6 MM	50
PAP-8	8 MM	50





TERRSSIKRUVI TERRACE BOARD SCREW



KOOD CODE	D X L MM		
TS-A2-42	4.2 X 42/22	TX 20	250
TS-A2-56	4.2 X 56/30	TX 20	250
TS-A2-75	4.8 X 75/40	TX 20	250
TS-A2-100	4.8 X 100/60	TX 20	250



TERRSSIKRUVI TERRACE BOARD SCREW



KOOD CODE	D X L MM		
TS-A2-28	4.2 X 28/20	TX 20	250
TS-A2-42	4.2 X 42/22	TX 20	250
TS-A2-56	4.2 X 56/30	TX 20	250
TS-A2-75	4.8 X 75/40	TX20	250



FASSADIKRUVI LAMEPEA FACADE SCREW WITH FLAT HEAD



KOOD CODE	D X L MM	GALVAS Ø HEAD Ø		
FAS-A2-38	4.8 X 38	12 MM	TX 20	100
FAS-A2-50	4.8 X 50	12 MM	TX 20	100



FASSADIKRUVI LAMEPEA JA EPDM FACADE SCREW WITH EPDM WASHER



KOOD CODE	D X L MM	EPDM Ø		
FAS-EPDM-A2-45	4.5 X 45	15 MM	TX 20	200



FASSADIKRUVI FACADE BOARD SCREW



KOOD CODE	D X L MM		
FAS-A2-04X40	4 X 40/22	TX 15	250
FAS-A2-04X50	4 X 50/30	TX 15	250
FAS-A2-04X60	4 X 60/35	TX 15	250



MUST FASSADILAUVA KRUVI BLACK FACADE BOARD SCREW



KOOD CODE	D X L MM		
HAP-A2-040X40 BLACK	4 X 40	TX 15	500
HAP-A2-045X50 BLACK	4.5 X 50	TX 15	200
HAP-A2-050X60 BLACK	5 X 60	TX 20	200
HAP-A2-050X80 BLACK	5 X 80	TX 20	200



PLAADIKRUVI VENEER SCREW



KOOD CODE	D X L MM		
S27-TX-30	4.2 X 30/20	TX 20	1000
S27-TX-35	4.2 X 35/24	TX 20	1000
S27-TX-42	4.2 X 42/28	TX 20	1000
S27-TX-45	4.2 X 45/30	TX 20	1000
S27-TX-51	4.2 X 51/34	TX 20	500
S27-TX-55	4.2 X 55/36	TX 20	500
S27-TX-65	4.2 X 65/43	TX 20	500
S27-TX-75	4.2 X 75/50	TX 20	250



PLAADIKRUVI LINT VENEER SCREW COLLATED



KOOD CODE	D X L MM		
S27-L-30	4.2 X 30	PH 2	1000
S27-L-35	4.2 X 35	PH 2	1000
S27-L-45	4.2 X 45	PH 2	1000
S27-L-55	4.5 X 55	PH 2	1000

PUIDUKRUVI PEITPEA

CHIPBOARD SCREW WITH COUNTERSUNK HEAD



KOOD CODE	D X L MM		
TXC-045X050	4.5 X 50/30	TX 20	500
TXC-045X060	4.5 X 60/36	TX 20	300
TXC-045X070	4.5 X 70/42	TX 20	300
TXC-045X080	4.5 X 80/48	TX 20	200
TXC-050X050	5 X 50/30	TX 25	500
TXC-050X070	5 X 70/42	TX 25	200
TXC-050X080	5 X 80/48	TX 25	200
TXC-050X090	5 X 90/60	TX 25	200
TXC-050X100	5 X 100/60	TX 25	200

KOOD CODE	D X L MM		
TXC-060X120	5 X 120/72	TX 25	100
TXC-060X090	6 X 90/60	TX 30	200
TXC-060X100	6 X 100/60	TX 30	200
TXC-060X120	6 X 120/70	TX 30	100
TXC-060X140	6 X 140/70	TX 30	100
TXC-060X160	6 X 160/70	TX 30	100
TXC-060X180	6 X 180/70	TX 30	100
TXC-060X200	6 X 200/70	TX 30	100

PUIDUKRUVI PEITPEA

CHIPBOARD SCREW WITH COUNTERSUNK HEAD



KOOD CODE	D X L MM		
S17-DZ-030X012	3 X 12	PZ 1	1000
S17-DZ-030X016	3 X 16	PZ 1	1000
S17-DZ-030X020	3 X 20	PZ 1	1000
S17-DZ-030X025	3 X 25	PZ 1	1000
S17-DZ-030X030	3 X 30	PZ 1	1000
S17-DZ-030X035	3 X 35	PZ 1	1000
S17-DZ-030X040	3 X 40/25	PZ 1	1000
S17-DZ-030X045	3 X 45/28	PZ 1	1000
S17-DZ-035X012	3.5 X 12	PZ 2	1000
S17-DZ-035X016	3.5 X 16	PZ 2	1000
S17-DZ-035X020	3.5 X 20	PZ 2	1000
S17-DZ-035X025	3.5 X 25	PZ 2	1000
S17-DZ-035X030	3.5 X 30	PZ 2	1000
S17-DZ-035X035	3.5 X 35	PZ 2	1000
S17-DZ-035X040	3.5 X 40/25	PZ 2	1000
S17-DZ-035X045	3.5 X 45/28	PZ 2	500
S17-DZ-035X050	3.5 X 50/30	PZ 2	500
S17-DZ-040X016	4 X 16	PZ 2	1000
S17-DZ-040X020	4 X 20	PZ 2	1000
S17-DZ-040X025	4 X 25	PZ 2	1000
S17-DZ-040X030	4 X 30	PZ 2	1000
S17-DZ-040X035	4 X 35	PZ 2	1000
S17-DZ-040X040	4 X 40/25	PZ 2	500
S17-DZ-040X045	4 X 45/28	PZ 2	500
S17-DZ-040X050	4 X 50/30	PZ 2	500
S17-DZ-040X060	4 X 60/36	PZ 2	500
S17-DZ-040X070	4 X 70/42	PZ 2	300
S17-DZ-045X016	4.5 X 16	PZ 2	1000
S17-DZ-045X020	4.5 X 20	PZ 2	1000
S17-DZ-045X025	4.5 X 25	PZ 2	1000
S17-DZ-045X030	4.5 X 30	PZ 2	500
S17-DZ-045X035	4.5 X 35	PZ 2	500

KOOD CODE	D X L MM		
S17-DZ-045X040	4.5 X 40/25	PZ 2	500
S17-DZ-045X045	4.5 X 45/28	PZ 2	500
S17-DZ-045X050	4.5 X 50/30	PZ 2	500
S17-DZ-045X060	4.5 X 60/36	PZ 2	300
S17-DZ-045X070	4.5 X 70/42	PZ 2	300
S17-DZ-045X080	4.5 X 80/48	PZ 2	200
S17-DZ-050X020	5 X 20	PZ 2	500
S17-DZ-050X025	5 X 25	PZ 2	500
S17-DZ-050X030	5 X 30	PZ 2	500
S17-DZ-050X035	5 X 35	PZ 2	500
S17-DZ-050X040	5 X 40/25	PZ 2	500
S17-DZ-050X045	5 X 45/28	PZ 2	500
S17-DZ-050X050	5 X 50/30	PZ 2	500
S17-DZ-050X060	5 X 60/36	PZ 2	300
S17-DZ-050X070	5 X 70/42	PZ 2	200
S17-DZ-050X080	5 X 80/50	PZ 2	200
S17-DZ-050X090	5 X 90/60	PZ 2	200
S17-DZ-050X100	5 X 100/60	PZ 2	200
S17-DZ-050X120	5 X 120/70	PZ 2	100
S17-DZ-060X040	6 X 40	PZ 3	300
S17-DZ-060X045	6 X 45	PZ 3	300
S17-DZ-060X050	6 X 50	PZ 3	200
S17-DZ-060X060	6 X 60	PZ 3	200
S17-DZ-060X070	6 X 70/42	PZ 3	200
S17-DZ-060X080	6 X 80/50	PZ 3	200
S17-DZ-060X090	6 X 90/54	PZ 3	200
S17-DZ-060X100	6 X 100/60	PZ 3	200
S17-DZ-060X120	6 X 120/70	PZ 3	100
S17-DZ-060X140	6 X 140/70	PZ 3	100
S17-DZ-060X160	6 X 160/70	PZ 3	100
S17-DZ-060X180	6 X 180/70	PZ 3	100
S17-DZ-060X200	6 X 200/70	PZ 3	100

PUIDUKRUVI PEITPEA

CHIPBOARD SCREW WITH COUNTERSUNK HEAD



KOOD CODE	D X L MM		
S17-ZN-030X016	3 X 16	PZ 1	1000
S17-ZN-030X020	3 X 20	PZ 1	1000
S17-ZN-030X030	3 X 30	PZ 1	1000
S17-ZN-035X035	3.5 X 35	PZ 2	1000
S17-ZN-040X016	4 X 16	PZ 2	1000

KOOD CODE	D X L MM		
S17-ZN-040X020	4 X 20	PZ 2	1000
S17-ZN-040X025	4 X 25	PZ 2	1000
S17-ZN-040X030	4 X 30	PZ 2	1000
S17-ZN-045X030	4.5 X 30	PZ 2	500
S17-ZN-050X030	5 X 30	PZ 2	500



PUIDUKRUVI KUUSKANT WOOD SCREW WITH HEXAGONAL HEAD



KOOD CODE	D X L MM		
571-06X025	6 X 25/20	10 MM	200
571-06X030	6 X 30/26	10 MM	200
571-06X035	6 X 35/30	10 MM	200
571-06X040	6 X 40/30	10 MM	200
571-06X045	6 X 45/42	10 MM	200
571-06X050	6 X 50/45	10 MM	200
571-06X060	6 X 60/45	10 MM	200
571-06X070	6 X 70/50	10 MM	200
571-06X080	6 X 80/50	10 MM	200
571-06X090	6 X 90/60	10 MM	100
571-06X100	6 X 100/70	10 MM	100
571-06X120	6 X 120/70	10 MM	100
571-08X040	8 X 40/35	13 MM	200
571-08X050	8 X 50/40	13 MM	200
571-08X060	8 X 60/50	13 MM	200
571-08X070	8 X 70/50	13 MM	200
571-08X080	8 X 80/50	13 MM	200
571-08X090	8 X 90/65	13 MM	100
571-08X100	8 X 100/75	13 MM	100
571-08X120	8 X 120/90	13 MM	100
571-08X140	8 X 140/100	13 MM	100
571-08X160	8 X 160/100	13 MM	100
571-08X180	8 X 180/115	13 MM	100
571-08X200	8 X 200/125	13 MM	100
571-10X040	10 X 40	17 MM	100
571-10X050	10 X 50/45	17 MM	100
571-10X060	10 X 60/45	17 MM	100
571-10X070	10 X 70/55	17 MM	100
571-10X080	10 X 80/60	17 MM	100
571-10X090	10 X 90/70	17 MM	100

KOOD CODE	D X L MM		
571-10X100	10 X 100/70	17 MM	100
571-10X120	10 X 120/95	17 MM	50
571-10X140	10 X 140/95	17 MM	50
571-10X160	10 X 160/105	17 MM	50
571-10X180	10 X 180/125	17 MM	50
571-10X200	10 X 200/130	17 MM	50
571-10X220	10 X 220/135	17 MM	50
571-10X240	10 X 240/145	17 MM	50
571-10X260	10 X 260/155	17 MM	50
571-10X280	10 X 280/170	17 MM	50
571-10X300	10 X 300/180	17 MM	50
571-12X060	12 X 60/50	19 MM	50
571-12X070	12 X 70/50	19 MM	50
571-12X080	12 X 80/55	19 MM	50
571-12X090	12 X 90/65	19 MM	50
571-12X100	12 X 100/85	19 MM	50
571-12X120	12 X 120/85	19 MM	50
571-12X140	12 X 140/105	19 MM	50
571-12X160	12 X 160/120	19 MM	50
571-12X180	12 X 180/120	19 MM	50
571-12X200	12 X 200/120	19 MM	50
571-12X220	12 X 220/140	19 MM	50
571-12X240	12 X 240/165	19 MM	50
571-12X260	12 X 260/170	19 MM	50
571-12X280	12 X 280/180	19 MM	25
571-12X300	12 X 300/180	19 MM	25
571-12X340	12 X 340/200	19 MM	25
571-12X360	12 X 360/220	19 MM	25
571-12X380	12 X 380/240	19 MM	25
571-12X400	12 X 400/240	19 MM	25



PUIDUKRUVI ÜMARPEA CHIPBOARD SCREW, PAN HEAD



KOOD CODE	D X L MM		
S16-030X030	3 X 30	PZ 1	1000
S16-035X040	3.5 X 40	PZ 2	1000
S16-035X050	3.5 X 50	PZ 2	500
S16-040X030	4 X 30	PZ 2	1000
S16-040X050	4 X 50	PZ 2	500
S16-040X060	4 X 60	PZ 2	500
S16-040X070	4 X 70	PZ 2	200
S16-045X040	4.5 X 40	PZ 2	500
S16-045X050	4.5 X 50	PZ 2	500
S16-045X070	4.5 X 70	PZ 2	500
S16-050X050	5 X 50	PZ 2	200

PUIDUKRUVI AUGAGA PLASTIKMÜTSILE CHIPBOARD SCREW FOR HOLE FOR PLASTIC CAP

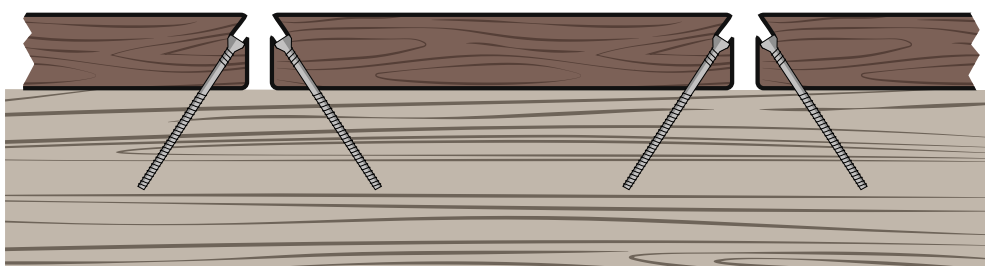


KOOD CODE	D X L MM		
S17-CAP-30	4.5 X 30/18	PZ 2	1000
S17-CAP-35	4.5 X 35/23	PZ 2	500
S17-CAP-40	4.5 X 40/28	PZ 2	500
S17-CAP-50	4.5 X 50/38	PZ 2	500
S17-CAP-60	4.5 X 60/48	PZ 2	500
S17-CAP-70	4.5 X 70/58	PZ 2	200
S17-CAP-80	4.5 X 80/68	PZ 2	200





PEIDETUD KINNITUSSÜSTEEM TERRASSILAUDADELE INVISIBLE FASTENER SYSTEM FOR TERRACE BOARDS



CAMO TÖÖRIIST CAMO TOOL



KOOD CODE	LAUA LAIUS BOARD WIDTH	
CAMO PRO 5	129 - 148 mm	1

CAMO TÖÖRIIST CAMO TOOL



KOOD CODE	LAUA LAIUS BOARD WIDTH	
CAMO PRO NB 5	83 - 125 mm	1



CAMO KRUVID PROTECH PINNAKATTEGA CAMO SCREWS WITH PROTECH COATING



KOOD CODE	LAUA LAIUS BOARD THICKNESS			M²
CAMO C4 60 200	MAX 38 mm	TX 15	200	11
CAMO C4 60 700	MAX 38 mm	TX 15	700	22



CAMO KRUVI ROOSTEVABA CAMO STAINLESS STEEL SCREWS



KOOD CODE	LAUA LAIUS BOARD THICKNESS			M²
CAMO A2 60 200	MAX 38 mm	TX 15	200	11
CAMO A2 60 700	MAX 38 mm	TX 15	700	22
CAMO A4 60 700	MAX 38 mm	TX 15	700	22



CAMO SÜSTEEMI LISATARVIKUD CAMO SYSTEM ACCESSORIES

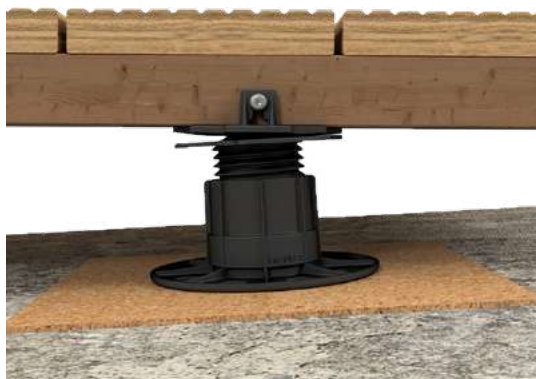


KOOD CODE	KIRJELDUS DESCRIPTION	
CAMO PRO 1.6	STARPLIKA/SPACER	1
CAMO PRO 3.2	STARPLIKA/SPACER	1
CAMO PRO 4.8	STARPLIKA/SPACER	1
CAMO TX 15	UZGALIS/BIT	2
CAMO HSS 4.8	PUUR/DRILL	2

REGULEERITAVAD TERRASSIKANDURID PUIDULE ADJUSTABLE PATIO SUPPORTS FOR WOOD



KOOD CODE	REGULEERIMINE MM ADJUSTMENT MM	
RTBK-S	32 - 47	40
RTBK-M	42 - 67	30
RTBK-L	67 - 117	30



REGULEERITAVAD TERRASSIKANDURID PLAATIDELE, ISETASANDUVA PADJAGA ADJUSTABLE PATIO SUPPORTS FOR TILES WITH SELF-LEVELING HEAD



KOOD CODE	REGULEERIMINE MM ADJUSTMENT MM	
RTBF-S	50 - 65	10
RTBF-M	65 - 80	10



CAMO KRUVID PROTECH PINNAKATTEGA CAMO SCREWS WITH PROTECH COATING



KOOD CODE	
DL-30X700X7	50

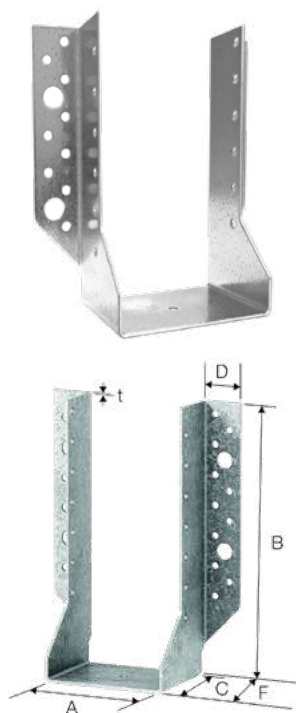


TERRSSIKRUVI PINNAKATTEGA TERRACE SCREW WITH COATING



KOOD CODE	D X L MM		
TS-C4-42	4.2 X 42	TX 20	250
TS-C4-55	4.2 X 55	TX 20	250
TS-C4-75	4.8 X 75	TX 20	250





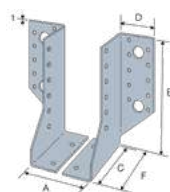
PRUSSIKING BSNN JOIST HANGER BSNN

KOOD CODE	TOOTE MÕÕDUUD PRODUCT DIMENSIONS						AVAD EES HEADER HOLES		AVAD KÜLJEL JOIST HOLES	
	A	B	C	D	F	T	Ø 5	Ø 11.5	Ø 5	
BSNN-045X093	45	92	60	27	63	2.0	8	2	6	50
BSNN-045X108	45	108	60	27	63	2.0	12	2	6	40
BSNN-045X138	45	138	60	27	63	2.0	16	2	10	40
BSNN-045X168	45	168	60	27	63	2.0	18	4	12	40
BSNN-045X198	45	198	60	27	63	2.0	22	4	14	30
BSNN-051X105	51	104	60	27	63	2.0	12	2	6	40
BSNN-051X135	51	134	60	27	63	2.0	16	2	10	40
BSNN-051X164	51	164	60	27	63	2.0	18	4	12	40
BSNN-060X130	60	130	60	27	63	2.0	16	2	10	40
BSNN-060X160	60	160	60	27	63	2.0	18	4	12	40
BSNN-060X190	60	190	60	27	63	2.0	22	4	14	30
BSNN-076X122	76	122	60	27	63	2.0	16	2	10	40
BSNN-076X152	76	152	60	27	63	2.0	18	4	12	40
BSNN-090X145	90	145	60	27	63	2.0	18	4	12	40
BSNN-090X205	90	205	60	27	63	2.0	26	4	16	30
BSNN-100X140	100	140	60	27	63	2.0	18	4	12	40
BSNN-100X200	100	200	60	27	63	2.0	26	4	16	30
BSNN-120X160	120	160	60	27	63	2.0	22	4	14	30
BSNN-120X190	120	190	60	27	63	2.0	26	4	16	30
BSNN-140X180	140	180	60	27	63	2.0	26	4	16	30



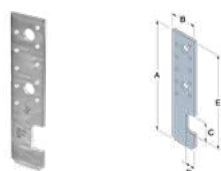
PRUSSIKING BSIN JOIST HANGER BSIN

KOOD CODE	TOOTE MÕÕDUUD PRODUCT DIMENSIONS						AVAD EES HEADER HOLES		AVAD KÜLJEL JOIST HOLES	
	A	B	C	D	F	T	Ø 5	Ø 11.5	Ø 5	
BSIN-045X078	45	77.5	76	17.5	82	2.0	4	-	4	50
BSIN-045X127	45	127.5	84	18.5	86	2.0	8	-	8	50
BSIN-100X140	100	140	76	34	82	2.0	20	-	12	40



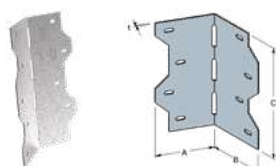
PRUSSIKING SDED/SDEG JOIST HANGER SDED/SDEG

KOOD CODE	TOOTE MÕÕDUUD PRODUCT DIMENSIONS						AVAD EES HEADER HOLES		AVAD KÜLJEL JOIST HOLES	
	A	B	C	D	F	T	Ø 5	Ø 13	Ø 5	
SDED-380X30	60	158	84	41.5	86	2.0	11	2	6	50
SDEG-380X30	60	158	84	41.5	86	2.0	11	2	6	50



TERASTALA ANKUR HE STEEL BEAM ANCHOR HE

KOOD CODE	TOOTE MÕÕDUUD PRODUCT DIMENSIONS					AVAD EES HOLES		
	A	B	C	D	T	Ø 5	Ø 13	
HE-135	135	40	30	15	4.0	6	-	100
HE-175	175	40	30	15	4.0	10	2	100



TUGEVD/PAINUTATAV NURGIK LS REINFORCING/ADJUSTABLE ANGLE LS

KOOD CODE	TOOTE MÕÕDUUD PRODUCT DIMENSIONS				AVAD KÜLG A HOLES A SIDE		AVAD KÜLG B HOLES B SIDE		
	A	B	C	T	Ø4 X 7 OVAL		Ø4 X 7 OVAL		
LS-30	57	57	86	1.2	3		3		50
LS-50	57	57	124	1.2	4		4		50
LS-70	57	57	162	1.2	5		5		25

TUGEVDATUD NURGIKUD REINFORCED ANGLE BRACKETS



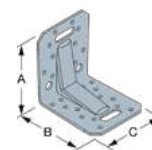
KOOD CODE	TOOTE MÕÕDUD PRODUCT DIMENSIONS				AVAD KÜLG A HOLES A SIDE				AVAD KÜLG B HOLES B SIDE				
	A	B	C	T	Ø 5	Ø 7	Ø 11	Ø 14	Ø 5	Ø 9	Ø 13	Ø 14	
ABR-070X1.5	70	70	55	1.5	8	1	-	-	8	1	-	-	50
ABR-090X2.0	88	88	65	2.0	10	-	1	-	10	-	1	-	50
ABR-105X2.5	105	105	90	2.5	10	-	2	1	14	-	-	1	50



KOOD CODE	TOOTE MÕÕDUD PRODUCT DIMENSIONS				AVAD KÜLG A HOLES A SIDE			AVAD KÜLG B HOLES B SIDE			
	A	B	C	T	Ø 5	Ø 8.5	Ø 11	Ø 5	Ø 8.5	Ø 11	
ABR-070X2.0	70	70	55	2.0	6	1	-	6	1	-	50
ABR-090X2.5	90	90	65	2.5	10	-	1	10	-	1	50
ABR-105X3.0	105	105	90	3.0	10	-	3	14	-	1	50



KOOD CODE	TOOTE MÕÕDUD PRODUCT DIMENSIONS				AVAD KÜLG A HOLES A SIDE			AVAD KÜLG B HOLES B SIDE		
	A	B	C	T	Ø 5	Ø 11	Ø 11 X 31	Ø 5	Ø 11 X 31	
ACRL-105X2.0	105	105	90	2.0	10	2	1	14	1	50



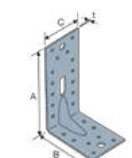
KOOD CODE	TOOTE MÕÕDUD PRODUCT DIMENSIONS				AVAD KÜLG A HOLES A SIDE				AVAD KÜLG B HOLES B SIDE			
	A	B	C	T	Ø 5	Ø 12	Ø 13	Ø 12 X 32	Ø 5	Ø 12	Ø 13	
ABR-100X2.0	103	103	90	2.0	10	1	-	1	14	1	-	50



KOOD CODE	TOOTE MÕÕDUD PRODUCT DIMENSIONS				AVAD KÜLG A HOLES A SIDE		AVAD KÜLG B HOLES B SIDE		
	A	B	C	T	Ø 5	Ø 11	Ø 5	Ø 11	
E-20X3.0	170	113	95	3.0	24	5	16	4	25



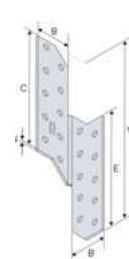
KOOD CODE	TOOTE MÕÕDUD PRODUCT DIMENSIONS				AVAD KÜLG A HOLES A SIDE			AVAD KÜLG B HOLES B SIDE		
	A	B	C	T	Ø 5	Ø 11	Ø 11 X 34	Ø 5	Ø 11	
E-9SX2.5	152.5	94	65	2.5	14	2	1	8	1	50



SARIKAANKRUD PURLIN ANCHORS



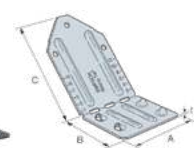
KOOD CODE	TOOTE MÕÕDUD PRODUCT DIMENSIONS						AVAD KÜLG A HOLES A SIDE		AVAD KÜLG B HOLES B SIDE		
	A	B	C	D	F	T	Ø 5	Ø 9	Ø 5	Ø 9	
SPF-170L	170	32.5	100	37.5	14	2.0	10	9	1	100	
SPF-170R	170	32.5	100	37.5	14	2.0	10	9	1	100	
SPF-210L	210	32.5	140	37.5	14	2.0	14	13	1	100	
SPF-210R	210	32.5	140	37.5	14	2.0	14	13	1	100	
SPF-250L	250	32.5	180	37.5	14	2.0	18	17	1	100	
SPF-250R	250	32.5	180	37.5	14	2.0	18	17	1	100	



KOOD CODE	TOOTE MÕÕDUD PRODUCT DIMENSIONS						AVAD EES HOLES		
	A	B	C	D	F	T	Ø 5	20 R+L	
SFH-B	270	159	45	60	27	2.0	19	20 R+L	



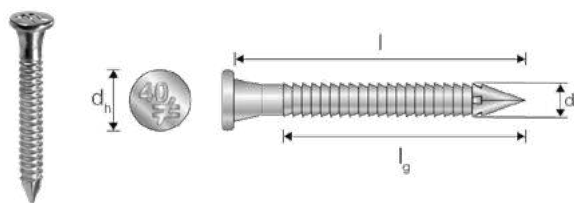
KOOD CODE	TOOTE MÕÕDUD PRODUCT DIMENSIONS				AVAD KÜLG A HOLES A SIDE		AVAD KÜLG B HOLES B SIDE		
	A	B	C	T	Ø 3.8	Ø 4	Ø 3.8	Ø 4	
VTCH	64	51	90	1.2	4	3	4	3	100



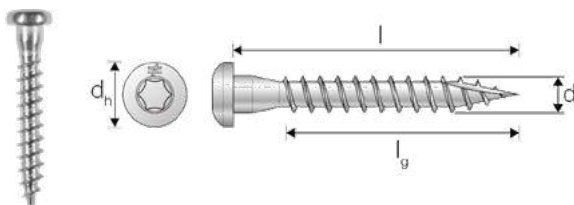


NURGAKRUIVID JA - NÄELAD

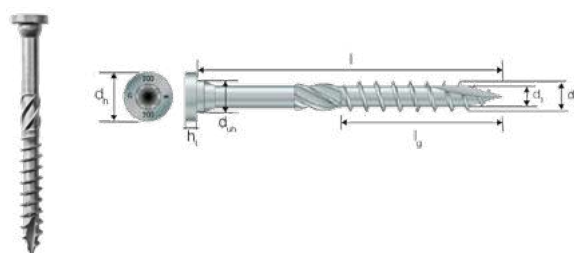
NAILS AND SCREWS FOR ANGLE BRACKETS



KOOD CODE	TOOTE MÕÖDUD PRODUCT DIMENSIONS				
	1	d	d _h	h _t	
CNA-4X40	40	4	7	1.5	250
CNA-4X60	60	4	7	1.5	250



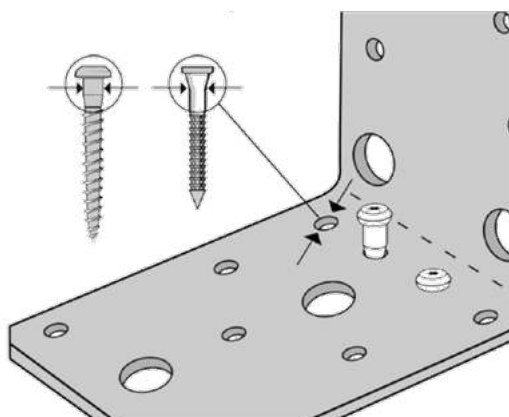
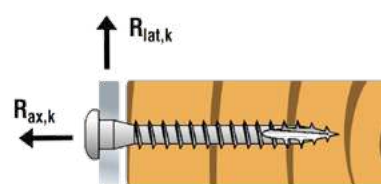
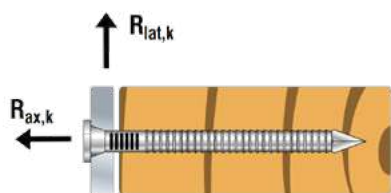
KOOD CODE	TOOTE MÕÖDUD PRODUCT DIMENSIONS						
	1	l _g	d _l	d	d _h		
CSA-5X40	40	34	3.15	4.85	8.3	TX 20	250
CSA-5X50	50	44	3.15	4.85	8.3	TX 20	250



KOOD CODE	TOOTE MÕÖDUD PRODUCT DIMENSIONS									
	d	1	d _h	h _t	d _{uh}	d _l	l _g			
SSF-8X60	8	60	13	3	8.2	5.1	42	TX 40		50
SSF-8X80	8	80	13	3	8.2	5.1	42	TX 40		50

CNA NÄELAD VÕIB ASENDADA CSA KRUVIDEGA JUHUL KUI MUUDATUS ON TEHTUD VASTAVALT ALLOLEVALE TABELILE
IT IS ACCEPTABLE TO REPLACE CNA NAILS WITH CSA SCREWS IF CHANGE IS MADE ACCORDING TO TABLE BELOW

KOOD CODE	MÕÖDUD DIMENSIONS		ISELOOMULIK KANDEVÕ (kN) CHAR. CAPACITY (kN)		KOOD CODE	MÕÖDUD DIMENSIONS		ISELOOMULIK KANDEVÕ (kN) CHAR. CAPACITY (kN)	
	d	1	R _{ax,k}	R _{lat,k}		d	1	R _{ax,k}	R _{lat,k}
CNA-4X40	4	40	0.74	1.83	CSA-5X40	5	40	2.47	2.25
CNA-4X60	4	60	1.23	2.36	CSA-5X50	5	50	3.20	2.63





C3



VAJUMISPOLT POST BASE



KOOD CODE	ÜLEMINE PLAAT UPPER PLATE	ALUMINE PLAAT LOWER PLATE	KEERMESTATUD VARRAS THREADED ROD	AUGUD Ø12 HOLES Ø12	AUGUD Ø13 HOLES Ø13	KANDEVÕIME kN LOAD CAPACITY kN
PB-M20-080/100-150	80 X 80 X 5	100 X 100 X 6	M20 X 150	8	-	34.1
PB-M20-100/100-250	100 X 100 X 6	100 X 100 X 6	M20 X 250	8	-	37.3
PB-M24-100/100-150	100 X 100 X 6	100 X 100 X 6	M24 X 150	8	-	90.0
PB-M24-100/160-250	100 X 100 X 6	160 X 100 X 6	M24 X 250	4	4	100.0
PB-M30-100/160-250	100 X 100 X 10	160 X 100 X 10	M30 X 250	4	4	160.0

C3



REGULEERITAV VAJUMISPOLT HEAVY-DUTY ADJUSTABLE POST BASE



KOOD CODE	ÜLEMINE PLAAT UPPER PLATE	ALUMINE PLAAT LOWER PLATE	KEERMESTATUD VARRAS THREADED ROD	VITNE THREAD	AUGUD Ø12 HOLES Ø12	AUGUD Ø13 HOLES Ø13	KANDEVÕIME kN LOAD CAPACITY kN
HDPB-M20-080/100-181	80 X 80 X 5	100 X 100 X 6	M20	121-181	8	-	34.1
HDPB-M24-100/160-207	100 X 100 X 6	160 X 100 X 6	M24	142-207	4	4	120.0
HDPB-M24-100/160-292	100 X 100 X 6	160 X 100 X 6	M24	227-292	4	4	120.0
HDPB-M30-100/160-210	100 X 100 X 10	160 X 100 X 10	M30	150-210	4	4	158.5

* Täpsemaid staatilisi väärtusi vaata ETA 10/0413

* For further static values see ETA 10/0413

Postijalg paigaldatakse risti puidu kiuga, kasutades täiskeermega plaadikruve 10X120 mm

The post base is fastened to the cross-grained wood with fully threaded plate screws, 10X120 mm

C3



PLAAT LUKUSTIKAANEGA PLATE WITH LOCKING LATCH



KOOD CODE	ÜLEMINE PLAAT UPPER PLATE	AUGUD Ø12 HOLES Ø12	AUGUD Ø21 HOLES Ø21
PB-M20-LL-080	80 X 80 X 5	4	2
PB-M20-LL-100	100 X 100 X 6	4	2



Zn

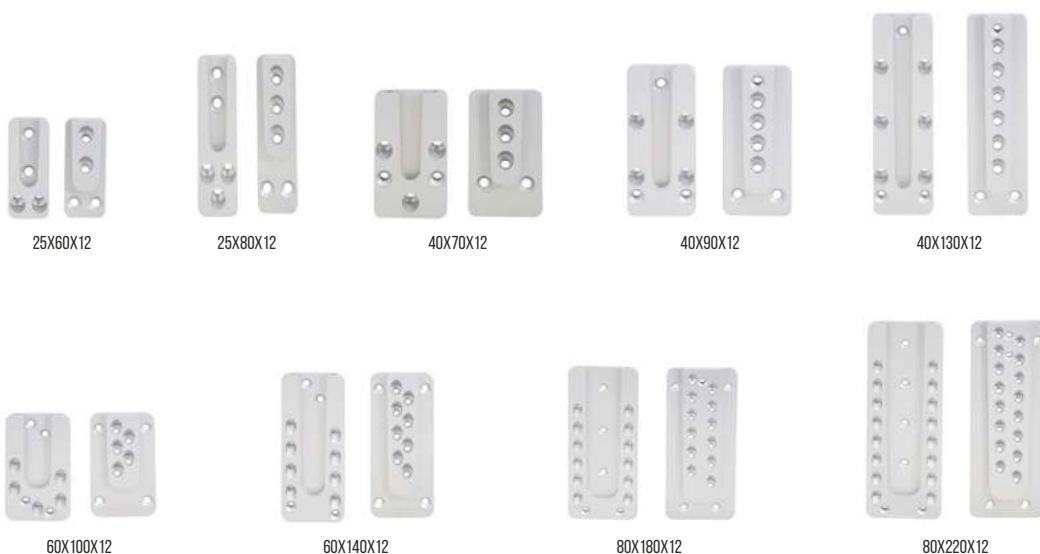
TÄISKEERMEGA LAMEPEA PUIDUKRUVI CHIPBOARD SCREW WAFFER HEAD, FULL THREAD



KOOD CODE	D X L MM	☆	☐
PBS-10X120	10 X 120	TX 40	50

PEITEKINGAD LUKUSTIGA HIDDEN JOIST HANGERS WITH UPLIFT PROTECTION

ALU



KOOD CODE	SUURUS SIZE	PEAMINE PRUSS MAIN BEAM	TEINE PRUSS SECONDARY BEAM	KRUVI SUURUS SCREW SIZE	KRUVI TK. SCREWS PCS	KANDEVÖIME kN LOAD CAPACITY kN
HVPP-025X060X12	25X60X12	60 X 70	45 X 70	4.5 X 50	8	4.43
		70 X 80	45 X 80	4.5 X 60	8	5.33
		90 X 100	45 X 100	4.5 X 80	8	7.08
HVPP-025X080X12	25X80X12	60 X 90	45 X 90	4.5 X 50	10	6.79
		70 X 100	45 X 100	4.5 X 60	10	8.00
		90 X 120	45 X 120	4.5 X 80	10	10.62
HVPP-040X070X12	40X70X12	60 X 80	60 X 80	4.5 X 50	10	6.79
		70 X 90	60 X 90	4.5 X 60	10	8.00
		90 X 110	60 X 110	4.5 X 80	10	10.62
HVPP-040X090X12	40X90X12	60 X 100	6 X 100	4.5 X 50	14	9.05
		70 X 110	60 X 110	4.5 X 60	14	10.66
		90 X 130	60 X 130	4.5 X 80	14	14.16
HVPP-040X130X12	40X130X12	60 X 140	60 X 140	4.5 X 50	18	13.57
		70 X 150	60 X 150	4.5 X 60	18	15.99
		90 X 170	60 X 170	4.5 X 80	18	21.24
HVPP-060X100X12	60X100X12	70 X 120	80 X 120	5 X 60	18	18.36
		90 X 150	80 X 150	5 X 80	18	24.38
		110 X 180	80 X 180	5 X 100	18	30.24
HVPP-060X140X12	60X140X12	70 X 160	80 X 160	5 X 60	24	29.38
		90 X 190	80 X 190	5 X 80	24	39.01
		110 X 220	80 X 220	5 X 100	24	48.38
HVPP-080X180X12	80X180X12	70 X 200	100 X 200	5 X 60	34	44.06
		90 X 230	100 X 230	5 X 80	34	58.51
		110 X 260	100 X 260	5 X 100	34	72.57
HVPP-080X220X12	80X220X12	70 X 240	100 X 240	5 X 60	44	58.75
		90 X 270	100 X 270	5 X 80	44	78.01
		110 X 300	100 X 300	5 X 100	44	96.76

TĀISKEERMEGA PEITPEA PUIDUKRUVI CHIPBOARD SCREW COUNTERSUNK HEAD, FULL THREAD



Zn

KOOD CODE	D X L MM		
HVPS-045X050	4.5 X 50	TX 25	200
HVPS-045X060	4.5 X 60	TX 20	200
HVPS-045X080	4.5 X 80	TX 25	200
HVPS-050X060	5 X 60	TX 20	200
HVPS-050X080	5 X 80	TX 20	200
HVPS-050X100	5 X 100	TX 25	100





NURGIK TUGEVDATUD ANGLE BRACKET WITH REINFORCEMENT



KOOD CODE	Ø	
LR-070X70X55X2	Ø5 Ø11 - 2 GAB/PCS	50
LR-070X70X55X2.5	Ø5 Ø11 - 2 GAB/PCS	50
LR-090X90X65X2	Ø5 Ø13 - 2 Ø7 - 4 GAB/PCS	50
LR-090X90X65X2.5	Ø5 Ø13 - 2 Ø7 - 4 GAB/PCS	50
LR-090X40X40X2.5	Ø5 Ø11 - 3 GAB/PCS	100
LR-105X105X90X2	Ø5 Ø11 - 4 Ø9 - 2 Ø7 - 4 GAB/PCS	25
LR-105X105X90X2.5	Ø5 Ø11 - 4 Ø9 - 2 Ø7 - 4 GAB/PCS	25
LR-105X105X90X3	Ø5 Ø11 - 4 Ø9 - 2 Ø7 - 4 GAB/PCS	25
LR-120X120X90X3	Ø5 Ø11 - 4 Ø9 - 2 Ø7 - 4 GAB/PCS	25
LR-140X140X90X3	Ø5 Ø11 - 4 Ø9 - 2 Ø7 - 4 GAB/PCS	25
LR-150X90X65X2.5	Ø5 Ø11 - 3 Ø9 - 2 Ø7 - 2 GAB/PCS	40
LR-170X90X65X2.5	Ø5 Ø11 - 3 Ø9 - 2 Ø7 - 2 GAB/PCS	40
LR-172X105X90X3	Ø5 Ø13 - 3 Ø11 - 7 GAB/PCS	10
LR-190X90X65X2.5	Ø5 Ø11 - 3 Ø9 - 2 Ø7 - 2 GAB/PCS	30



NURGIK SUURTE AVADEGA ANGLE BRACKET WITH BIG HOLES



KOOD CODE	Ø	
L-050X50X35X2.5	Ø5 Ø9 - 1 GAB/PCS	100
L-050X50X40X2	Ø5 Ø11 - 2 GAB/PCS	100
L-070X70X55X2.5	Ø5 Ø11 - 2 GAB/PCS	50
L-090X90X65X2.5	Ø5 Ø13 - 2 Ø7 - 4 GAB/PCS	50
L-105X105X90X2.5	Ø5 Ø11 - 4 Ø9 - 2 Ø7 - 4 GAB/PCS	25
L-105X105X90X3	Ø5 Ø11 - 4 Ø9 - 2 Ø7 - 4 GAB/PCS	25

NURGIK ROOSTEVABA STAINLESS STEEL ANGLE BRACKET



KOOD CODE	Ø	
L-090X90X65X2.5 A2	Ø5 Ø13 - 2 Ø7 - 4 GAB/PCS	50



ERI NURGIK SUURE AVAGA ANGLE BRACKET WITH BIG HOLES



KOOD CODE	Ø	
L-090X90X40X2.5	Ø5 Ø11 - 4 GAB/PCS	100
L-090X90X40X3	Ø5 Ø11 - 4 GAB/PCS	50
L-100X100X50X2.5	Ø5 Ø11 - 4 GAB/PCS	50
L-130X50X65X2.5	Ø5 Ø11 X 42-1 Ø9 - 4 GAB/PCS	50



NURGIK ANGLE BRACKET



KOOD CODE	Ø	
L-030X30X25X2	Ø5	100
L-040X40X20X2	Ø5	200
L-040X40X40X2	Ø5	100
L-040X40X60X2	Ø5	100
L-40X40X100X2	Ø5	100
L-060X60X20X2	Ø5	100
L-060X60X30X2	Ø5	100
L-060X60X40X2	Ø5	100
L-060X60X50X2	Ø5	100
L-060X60X60X2	Ø5	100
L-060X60X80X2	Ø5	50
L-080X80X20X2	Ø5	100
L-080X80X40X2	Ø5	100
L-080X80X60X2	Ø5	50
L-080X80X80X2	Ø5	50
L-080X80X100X2	Ø5	50
L-100X100X40X2	Ø5	50
L-100X100X60X2	Ø5	50
L-100X100X80X2	Ø5	50
L-100X100X100X2	Ø5	50
L-060X60X40X2.5	Ø5	100
L-060X60X60X2.5	Ø5	100
L-060X60X80X2.5	Ø5	50
L-080X80X60X2.5	Ø5	80
L-080X80X80X2.5	Ø5	50
L-100X60X60X2.5	Ø5	50
L-100X100X60X2.5	Ø5	50
L-100X100X80X2.5	Ø5	50
L-100X100X100X2.5	Ø5	50



NURGIK SUURE AVAGA, JÄIGASTATUD ANGLE BRACKET WITH BIG HOLE



KOOD CODE	Ø	
LRR-050X50X55X2.5	Ø5 Ø9 - 2 GAB/PCS	100
LRR-090X60X60X2.5	Ø5 Ø11 - 2 Ø6 X 40 - 1 GAB/PCS	50



NURGIK <135° ANGLE BRACKET <135°



KOOD CODE	Ø	
L-070X70X55X2.5 <135	Ø5 Ø11 - 2 GAB/PCS	100
L-090X90X65X2.5 <135	Ø5 Ø13 - 2 Ø7 - 4 GAB/PCS	50
L-106X106X90X2.5 <135	Ø5 Ø11 - 3 Ø9 - 2 Ø7 - 2 GAB/PCS	25



PRUSSIKING JOIST HANGERS



KOOD CODE	Ø	TK/PCS
BZ-045X097	Ø5 Ø11 - 2 Ø7	5
BZ-045X137	Ø5 Ø13 - 2 Ø11 - 2 Ø7	5
BZ-045X167	Ø5 Ø13 - 4 Ø11 - 2 Ø7	7
BZ-051X104	Ø5 Ø11 - 2 Ø7	5
BZ-051X134	Ø5 Ø13 - 2 Ø11 - 2 Ø7	5
BZ-051X164	Ø5 Ø13 - 4 Ø11 - 2 Ø7	7
BZ-060X100	Ø5 Ø11 - 2 Ø7	5
BZ-060X160	Ø5 Ø13 - 4 Ø11 - 2 Ø7	7
BZ-076X122	Ø5 Ø13 - 2 Ø11 - 2 Ø7	5
BZ-080X120	Ø5 Ø13 - 2 Ø11 - 2 Ø7	5
BZ-090X145	Ø5 Ø13 - 4 Ø11 - 2 Ø7	7
BZ-100X140	Ø5 Ø13 - 4 Ø11 - 2 Ø7	7
BZ-100X170	Ø5 Ø13 - 4 Ø11 - 2 Ø7	7
BZ-120X160	Ø5 Ø11	6
BZ-140X180	Ø5 Ø11	6
BZ-160X170	Ø5 Ø11	6

KOOD CODE	Ø	TK/PCS
IBZ-045X097	Ø5 Ø7	5
IBZ-076X122	Ø5 Ø13 - 2 Ø11 - 2 Ø7	7
IBZ-080X120	Ø5 Ø13 - 2 Ø11 - 2 Ø7	7
IBZ-090X145	Ø5 Ø13 - 4 Ø11 - 2 Ø7	7
IBZ-100X140	Ø5 Ø13 - 4 Ø11 - 2 Ø7	7
IBZ-140X180	Ø5 Ø13 - 4 Ø11 - 2 Ø7	7



NAELUTUSPLAAT PERFORATED PLATES



KOOD CODE	Ø	
P-020X080	Ø5	250
P-040X080	Ø5	100
P-040X100	Ø5	100
P-040X120	Ø5	100
P-040X140	Ø5	100
P-040X160	Ø5	100
P-050X160	Ø5	100
P-050X200	Ø5	100
P-060X120	Ø5	100
P-060X140	Ø5	100
P-060X160	Ø5	100
P-060X200	Ø5	50
P-060X240	Ø5	50
P-060X300	Ø5	50
P-080X200	Ø5	50
P-080X240	Ø5	50
P-080X300	Ø5	25
P-100X140	Ø5	50
P-100X160	Ø5	50
P-100X200	Ø5	50
P-100X240	Ø5	50
P-100X300	Ø5	25
P-120X200	Ø5	25
P-120X240	Ø5	25
P-120X300	Ø5	25



BETOONIHARK U-TÜÜP U-TYPE POSTFOOT



KOOD CODE	Ø	ARMATUUR Ø REBAR Ø
BBZ-050	Ø5 Ø13 - 2 Ø11 - 4 GAB/PCS	16 mm
BBZ-100	Ø5 Ø13 - 2 GAB/PCS	16 mm
BBZ-150	Ø5 Ø13 - 2 GAB/PCS	16 mm



SARIKAANKUR PURLIN ANCHORS



KOOD CODE	Ø	
SL-K-170	Ø5	50
SL-L-170	Ø5	50
SL-K-210	Ø5	50
SL-L-210	Ø5	50
SL-K-250	Ø5	50
SL-L-250	Ø5	50
SL-K-290	Ø5	50
SL-L-290	Ø5	50



VAJUMISPOLT ADJUSTABLE POST FOOT



KOOD CODE	Ø	REG. KÕRGUS	KEERE
RBZ-060X060X4	Ø5	120 mm	M16
RBZ-100X070X8	Ø8.4	150 mm	M20
RBZ-100X100X8	Ø8.4	200 mm	M30



VAJUMISPOLT SIMPSON ADJUSTABLE POST FOOT



KOOD CODE	Ø	REG. KÕRGUS	KEERE
PR 100/100	Ø11-8 GAB	100-150 mm	M20

HDG



BULLDOGSEIB KUUMTSINGITUD SPIKED WASHER BULLDOG HDG



KOOD CODE	TEE
BUL-VP-M16X75	VIENPUSÉJAIS
BUL-VP-M20X75	VIENPUSÉJAIS
BUL-DP-17X50	DIVPUSÉJAIS
BUL-DP-21X62	DIVPUSÉJAIS
BUL-DP-26X75	DIVPUSÉJAIS
BUL-DP-33X95	DIVPUSÉJAIS

Zn

MONTAAŽILINT COILED STRAP



KOOD CODE	Ø	PAKSUS	MEETRIT
ML-25	Ø 5	1.5 mm	25
ML-40	Ø 5	2 mm	25
ML-60	Ø 5	2 mm	25

Zn

MÖÖBLINURGIK FURNITURE ANGLE BRACKET



KOOD CODE	Ø	
L-030X30X15X2	Ø 4	200
L-040X40X15X2	Ø 4.5	200
L-050X50X15X2	Ø 4.5	200

Zn

L-PLAAT / T- PLAAT L-TYPE PLATE / T-TYPE PLATE



KOOD CODE	Ø	
LL-120X120X35	Ø 5	25
LL-145X145X35	Ø 5	25
LL-175X175X35	Ø 5	25
LT-127X150X38	Ø5 Ø11 - 3 GAB/PCS	50

Zn

VAJUMISNURGIK SLIDING ANGLE BRACKET



KOOD CODE	Ø	
LR-035X35X130X2	Ø5 Ø5 X100 - 1 GAB/PCS	100

Zn

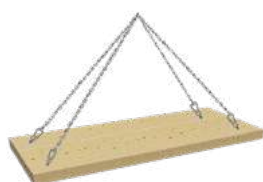
SARIKALIUGUR WOOD BLOCK CONNECTING ANGLE BRACKET



KOOD CODE	Ø	
SLID-125/150	Ø5 Ø8.5 - 1 GAB/PCS	25
SLID-125/200	Ø5 Ø8.5 - 1 GAB/PCS	25

Zn

T-LIFT ANKUR PANEELIDE TÕSTMISEKS T-LIFT ANCHOR FOR PANEL LIFTING



KOOD CODE	
T-LIFT	2

Zn

T-LIFT KRUVI PANEELIDE TÕSTMISEKS T-LIFT SCREW FOR PANEL LIFTING



KOOD CODE	D X L MM	Ø	TX	
T-LIFT-060	12 X 60	17 MM	TX40	30
T-LIFT-080	12 X 80	17 MM	TX40	30
T-LIFT-100	12 X 100	17 MM	TX40	30
T-LIFT-120	12 X 120	17 MM	TX40	30
T-LIFT-140	12 X 140	17 MM	TX40	30
T-LIFT-160	12 X 160	17 MM	TX40	30
T-LIFT-180	12 X 180	17 MM	TX40	30
T-LIFT-220	12 X 220	17 MM	TX40	30
T-LIFT-300	12 X 300	17 MM	TX40	30

PL

EHITUSKOBA MUST CONSTRUCTION CLEAT, PLAIN



KOOD CODE	
BS-065X200	20
BS-08X270	20
BS-10X 320	20

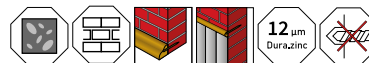


ANKURNAEL NURGIKULE ANGLE BRACKET ANCHOR NAIL



KOOD CODE	D X L MM	TK/KG PCS/KG	
EN-040	4 X 40	234	1 KG
EN-050	4 X 50	191	1 KG
EN-060	4 X 60	160	1 KG
EN-075	4 X 75	131	1 KG
EN-100	4 X 100	98	1 KG
EN-125	4 X 125	79	1 KG

TUGEVDATUD TERASNAELAD, TSINK, PEITPEA LOOSE HEAD HARDENED STEEL NAILS ZINC PLATED



KOOD CODE	D X L MM	
N-MINI-25	1.4 X 25	1000
N-MINI-30	1.4 X 30	1000
N-MINI-35	1.4 X 35	1000
N-MINI-40	1.4 X 40	1000
N-MINI-45	1.4 X 45	1000
N-MINI-50	1.4 X 50	1000



EHITUSNAEL CONSTRUCTION NAILS



KOOD CODE	D X L MM	TK/KG PCS/KG	
N-M-040	2 X 40	963	5 KG
N-M-050	2.5 X 50	525	5 KG
N-M-060	2.5 X 60	417	5 KG
N-M-070	3 X 70	232	5 KG
N-M-080	3 X 80	207	5 KG
N-M-090	3.5 X 90	144	5 KG
N-M-100	4 X 100	99	5 KG
N-M-120	4 X 120	85	5 KG
N-M-150	5 X 150	43	5 KG
N-M-200	6 X 200	23	5 KG
N-M-250	7.6 X 250	11	5 KG



EHITUSNAEL CONSTRUCTION NAILS



KOOD CODE	D X L MM	TK/KG PCS/KG	
N-ZN-40	2 X 40	963	5 KG
N-ZN-50	2.5 X 50	525	5 KG



PAPINAEL ROOF CONSTRUCTION NAIL



KOOD CODE	D X L MM	TK/KG PCS/KG	
N-J-ZN-25	2.5 X 25	740	1 KG
N-J-ZN-30	2.5 X 30	700	1 KG
N-J-ZN-35	2.5 X 35	600	1 KG



VINTNAEL SQUARE-TWISTED CONSTRUCTION NAIL



KOOD CODE	D X L MM	TK/KG PCS/KG	
N-KV-ZN-070	2.8 X 70	285	5 KG
N-KV-ZN-080	3.1 X 80	193	5 KG
N-KV-ZN-090	3.4 X 90	152	5 KG
N-KV-ZN-100	4 X 100	114	5 KG
N-KV-ZN-120	4 X 120	95	5 KG

ILMA PINNAKATTETA, KESKONNAKLASS 1, EUROCODE 5
WITHOUT COATING, SERVICE CLASS 1, ACCORDING TO EUROCODE 5



KARKASSINAEI KUUMTSINK, KAMM
RING SHANK STRIPNAILS



KOOD CODE	D X L MM	KRAAD DEGREES	
RNK-34-M-65	2.9 X 64	34°	2000
RNK-34-M-75	2.9 X 75	34°	2000
RNK-34-M-90	3.1 X 90	34°	2000

RUOKKAMMNAEI, KUUMTSINK
RING SHANK COILNAILS

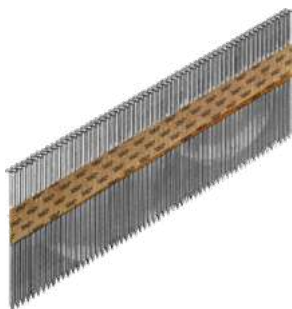


KOOD CODE	D X L MM	KRAAD DEGREES	
RNR-16-M-65	2.5 X 65	16°	2200
RNR-16-M-75	2.8 X 75	16°	2000
RNR-16-M-90	3.1 X 90	16°	900

KUUMTSINGITUD, KESKONNAKLASS 3, EUROCODE 5
HOT DIP GALVANIZED, SERVICE CLASS 3, ACCORDING TO EUROCODE 5



KARKASSINAEI KUUMTSINK, KAMM
RING SHANK STRIPNAILS



KOOD CODE	D X L MM	KRAAD DEGREES	
RNK-34-HDG-50	2.9 X 50	34°	2000
RNK-34-HDG-65	2.9 X 64	34°	2000
RNK-34-HDG-75	2.9 X 75	34°	2000
RNK-34-HDG-90	3.1 X 90	34°	2000

RUOKKAMMNAEI, KUUMTSINK
RING SHANK COILNAILS



KOOD CODE	D X L MM	KRAAD DEGREES	
RNR-16-HDG-45	2.3 X 45	16°	2400
RNR-16-HDG-65	2.5 X 65	16°	2200
RNR-16-HDG-75	2.8 X 75	16°	2000
RNR-16-HDG-90	3.1 X 90	16°	900

AKUGA NAELAPÜSTOL

BATTERY NAILER FOR STRIPNAILS



KOOD CODE	NAELAD / NAILS L MM Ø MM	KRAAD DEGREES
GUN-NK-34-BAT	50 - 90 2.9 - 3.8	34°

RULLNAELAPÜSTOL

PNEUMATIC NAILER FOR COILNAILS



KOOD CODE	NAELAD / NAILS L MM Ø MM	KRAAD DEGREES
GUN-NR-16-90-PRO	45 - 90 2.5 - 3.3	16°

KARKASSINAELAPÜSTOL

PNEUMATIC NAILER FOR STRIPNAILS



KOOD CODE	NAELAD / NAILS L MM Ø MM	KRAAD DEGREES
GUN-NK-34-90-PRO	50 - 90 2.87 - 3.3	34°

RULLNAELAPÜSTOL

PNEUMATIC NAILER FOR COILS



KOOD CODE	NAELAD / NAILS L MM Ø MM	KRAAD DEGREES
GUN-NR-16-65-XPRO	32 - 65 2.1 - 2.9	16°

ANKURNAELAPÜSTOL

PNEUMATIC NAILER FOR ANCHOR STRIPNAILS



KOOD CODE	NAELAD / NAILS L MM Ø MM	KRAAD DEGREES
GUN-EN-PRO	40 - 60 3.3 - 4.3	34°

ANKURNAEL NURGIKUTELE

ANCHOR STRIPNAILS FOR ANGLE BRACKETS



KOOD CODE	D X L MM	KRAAD DEGREES	
ENK-34-ZN-40	4 X 40	34°	1000
ENK-34-ZN-50	4 X 50	34°	1000

KATUSE PAPINAELAPÜSTOL

PNEUMATIC NAILER FOR ROOF NAILS



KOOD CODE	NAELAD / NAILS L MM Ø MM	KRAAD DEGREES
GUN-JN-XPRO	19 - 44 2.98 - 3.14	16°

RULLNAEL KATUSELE

RING SHANK COILNAILS FOR ROOF



KOOD CODE	D X L MM	KRAAD DEGREES	
JNR-16-HDG-25	3.1 X 25	16°	1800
JNR-16-HDG-32	3.1 X 32	16°	1800



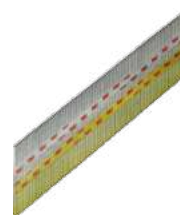
NAEL BRADS



KOOD CODE	D X L MM	KRAAD DEGREES	
AX-ZN-30	1.2 X 25	0°	5000
AX-ZN-30	1.2 X 30	0°	5000
AX-ZN-38	1.2 X 38	0°	5000
AX-ZN-50	1.2 X 50	0°	5000



NAEL BRADS



KOOD CODE	D X L MM	KRAAD DEGREES	
DA-A2-50	1.8 X 50	34°	4000
DA-A2-63	1.8 X 63	34°	3000
DA-ZN-38	1.8 X 38	34°	4000
DA-ZN-50	1.8 X 50	34°	4000
DA-ZN-63	1.8 X 63	34°	3000

AKUGA NAELAPÜSTOL AX NAELTELE BATTERY NAILER FOR AX BRADS



KOOD CODE	NAELAD / NAILS L MM Ø MM	KRAAD DEGREES
GUN-AX-BAT	15 - 55 1.18 - 1.2	0°

NAELAPÜSTOL AX NAELTELE PNEUMATIC NAILER FOR AX BRADS



KOOD CODE	NAELAD / NAILS L MM Ø MM	KRAAD DEGREES
GUN-AX-PRO	16 - 50 1.18 - 1.2	0°

AKUGA NAELAPÜSTOL DA NAELTELE BATTERY NAILER FOR DA BRADS



KOOD CODE	NAELAD / NAILS L MM Ø MM	KRAAD DEGREES
GUN-DA-BAT	32-64 1.73 - 1.8	34°

NAELAPÜSTOL DA NAELTELE PNEUMATIC NAILER FOR DA BRADS



KOOD CODE	NAELAD / NAILS L MM Ø MM	KRAAD DEGREES
GUN-DA-PRO	32 - 65 1.73 - 1.8	34°

AKUKRUVIKEERAJA ETTESÖÖT BATTERY AUTO-FEED SCREWDRIVER



KOOD CODE	NAELAD / NAILS L MM Ø MM
GUN-DURASPIN-BAT-55	25 - 55 3.5 - 5.5

KRUVIKEERAJA ETTESÖÖTJAGA AUTO-FEED SCREWDRIVER



KOOD CODE	NAELAD / NAILS L MM Ø MM
GUN-DURASPIN-55	25 - 55 3.5 - 5.5

AKUGA ARMATUURISIDUJA BATTERY REBAR TYING TOOL



KOOD CODE	TÖÖ TEMPERatuur WORKING TEMPERATURE	LÖÖKE LAADIMISE KOHTA STRAPS PER CHARGE
GUN-WIRE	-15 - 60	4000

RULLIS SIDUMISTRAAT REBAR TYING WIRE



KOOD CODE	D X L MM	KINNITEID RULLIS FASTENERS ON COIL	
WIRE	0.8 X 95	110 - 120	40

PNEUMAATILINE KÄSIVASAR HAND PNEUMATIC NAILER



KOOD CODE	NAELA MÖÖTS NAIL SIZE
GUN-HAND-HAMMER	44 - 180

SPIRAALVOOLIK, POLÜURETAAN POLYURETHANE SPIRAL HOSE



KOOD CODE	NOMINAAL DIAAMEETER NOMINAL DIAMETER
SPIRAL-HOSE	8

KOMPRESSOR, VAIKSEM LOW NOISE COMPRESSOR



KOOD CODE	TANK L TANK L	ÕHUVÕOL 6 BAR AIRFLOW 6 BAR
COMPRESSOR-6	6	120L / MIN

KOMPRESSOR, VAIKSEM LOW NOISE COMPRESSOR



KOOD CODE	LITRI TVERTNĖ LITERS IN TANK
COMPRESSOR-50	50



AURUTÖKKETEIP AURUTÖKKEKIHTIDE JA MUUDE PINDADE TIHENDAMISEKS

INDOOR ADHESIVE TAPE FOR SEALING ANY INTERRUPTION OF VAPOUR CONTROL LAYERS AND OTHER SURFACES



KOOD CODE	D x L (mm X m)	
TAPE-GREEN-50	50 X 25	12
TAPE-GREEN-60	60 X 25	10
TAPE-GREEN-100	100 X 25	6
UV KINDLUS KUUES / UV STABILITY MONTHS		12
TEMPERATUURIKINDLUS / TEMPERATURE RESISTANCE		T - 40°C / + 80°C
TÖÖTEMPERatuur / WORKING TEMPERATURE		T + 5°C / + 30°C
SD VÄÄRTUS / SD VALUE		40 m



UNIVERSAALTEIP VÄLITINGIMUSTESSE VEE, ÕHU JA TUULETIHEDUSE GARANTEERIMISEKS

HIGH-ADHESION OUTDOOR TAPE GUARANTEES INSULATION AGAINST WATER, AIR, WIND, VAPOR AND SOUND

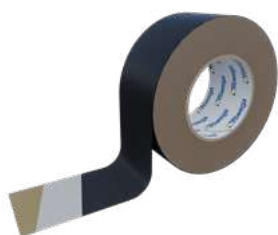


KOOD CODE	D x L (mm X m)	
TAPE-BLUE-50	50 X 25	12
TAPE-BLUE-60	60 X 25	10
TAPE-BLUE-75	75 X 25	8
TAPE-BLUE-100	100 X 25	6
TAPE-BLUE-150	150 X 25	4
UV KINDLUS KUUES / UV STABILITY MONTHS		24
TEMPERATUURIKINDLUS / TEMPERATURE RESISTANCE		T - 40°C / + 100°C
TÖÖTEMPERatuur / WORKING TEMPERATURE		T - 10°C / + 30°C
SD VÄÄRTUS / SD VALUE		8 m



UV KINDEL AKRÜÜLTEIP VÄLITINGIMUSTESSE VEE, ÕHU JA TUULETIHEDUSE GARANTEERIMISEKS

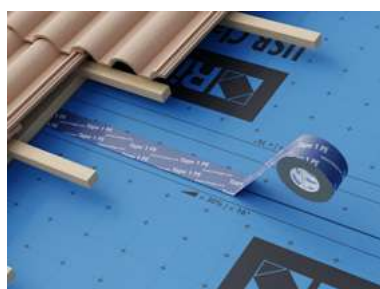
UV STABLE OUTDOOR ADHESIVE TAPE GUARANTEES INSULATION AGAINST WATER, AIR, WIND, VAPOR AND SOUND



KOOD CODE	D x L (mm X m)	
TAPE-BLACK	60 X 25	10
UV KINDLUS KUUES / UV STABILITY MONTHS		STABIILNE / STABLE
TEMPERATUURIKINDLUS / TEMPERATURE RESISTANCE		T - 40°C / + 100°C
TÖÖTEMPERatuur / WORKING TEMPERATURE		T + 5°C / + 30°C
SD VÄÄRTUS / SD VALUE		16 m

LEVINUMAD KASUTUSKOHAD

TYPICAL APPLICATIONS



NAELUTUSTIHEND ADHESIVE TAPE FOR SEALING FASTENING POINTS



KOOD CODE	D x L (mm X m)	
TAPE-SEAL	50 X 30	10

UV KINDLUS KUUDES / UV STABILITY MONTHS	PIIRATUD / LIMITED
TEMPERATUURIKINDLUS / TEMPERATURE RESISTANCE	T - 30°C / + 80°C
TÖÖTEMPERatuur / WORKING TEMPERATURE	T + 10°C / + 30°C



UNIVERSAALNE TIHENDUSTEIP AKENDELE JA USTELE SISE - JA VÄLITINGIMUSTESSE UNIVERSAL ADHESIVE TAPE FOR SEALING WINDOWS AND DOORS FOR BOTH INDOOR AND OUTDOOR USE



KOOD CODE	D x L (mm X m)	
TAPE-WIN-VARIO	100 X 25	4

UV KINDLUS KUUDES / UV STABILITY MONTHS	6
TEMPERATUURIKINDLUS / TEMPERATURE RESISTANCE	T - 40°C / + 80°C
TÖÖTEMPERatuur / WORKING TEMPERATURE	T - 10°C / + 40°C
SD VÄÄRTUS / SD VALUE	0.5 m ≤ Sd ≤ 20 m



LEVINUMAD KASUTUSKOHAD TYPICAL APPLICATIONS



TIHENDUSRULLIK COMPRESSION ROLLER



KOOD
CODE

ROLLER



1

NAKKEPARANDAJA PRIMER SPRAY



KOOD
CODE

PRIMER-SPRAY

TIPLUMS

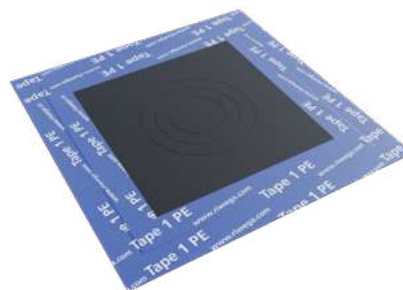
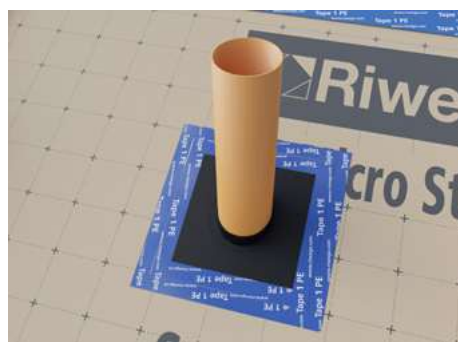
500 ML



1

UNIVERSAALNE EPDM ISOLATSIOON TORUDELE 80-200 MM UNIVERSAL EPDM INSULATION FOR PIPE OUTLETS 80 - 200 MM

KOOD / CODE	MÕÕDUD M / SIZE M	
AIR-STOP-2/55	195 X 195	1
AIR-STOP-60/135	375 X 375	1
UV KINDLUS KUUDES / UV STABILITY MONTHS		24
TEMPERATUURIKINDLUS / TEMPERATURE RESISTANCE		T - 40°C / + 100°C
TÖÖTEMPERatuur / WORKING TEMPERATURE		T - 10°C / + 30°C
SD VÄÄRTUS EPDM / SD VALUE EPDM		60 M



TEIPIDE SOBIVUS TEISTE MATERJALIDEGA APPLICABILITY OF ADHESIVE TAPES TO OTHER MATERIALS

ÜLDISED EHTUSMATERJALID GENERIC CONSTRUCTION MATERIALS

	PUIT / WOOD	OSB	PUTKUD / WOOD FIBRE	KIPS / GYPSUM	FIBERSEMENT / FIBER CEMENT	BETON, TELLIS, KROHV / CONCRETE, BRICKWORK, PLASTER	POLÜSTÜREEN (EPS/XPS) / POLYSTYRENE (EPS/XPS)	MINERAALVILL / MINERAL WOOL	KLAASVILL / GLASS WOOL	METALL / METAL	JÄIK PLASTIK / RIGID PLASTIC
TAPE-RIWEGA	✓	✓	!	✓	!	!	✓	!	!	✓	✓

HINGAVAD MEMBRAANID JA AURUTÖKKE KIHID BREATHABLE MEMBRANES AND VAPOUR CONTROL LAYERS

	POLÜPROPÜLEEN PIND / POLYPROPYLENE SURFACE	POLÜESTER PIND / POLYESTER SURFACE	POLÜETÜLEEN PIND / POLYETHYLENE SURFACE	POLÜETRAAN PIND / POLYURETHANE SURFACE	ALUMINIUM PIND / ALUMINIUM SURFACE	PHÜSTATÜD PIND / SURFACES WITH SPREAD COATING	BITUUMEN PIND / BITUMEN SURFACE	KRAFTPAPER / KRAFT PAPER SURFACES
	✓	✓	✓	✓	✓	✓	✓	✓

✓ TOODE SOBIB / COMPATIBLE PRODUCT

! SADERIGS TOODE, JA LIETO KOPÄ AR PRIMER SPRAY (GRUNTS) / COMPATIBLE PRODUCT WHEN USED WITH PRIMER SPRAY (PRIMER)

HINGAV KATUSE ALUSKATE MONOLITIC FUNCTIONAL LAYER MEMBRANE FOR ROOF OR WALLS FOR EXTERNAL USE



SUPERIOR LINE



KOOD / CODE	MÕÖDUD M / SIZE M	
MEM-BLUE	1.5 X 50	1
MEM-BLUE-GLUE	1.5 X 50	1
MEM-BLUE-3M	3 X 50	1
UV KINDLUS KUUES / UV STABILITY MONTHS	6	
TEMPERATUURIKINDLUS / TEMPERATURE RESISTANCE	T - 40°C / + 100°C	
KAAL / WEIGHT	155 g/m²	
SD VÄÄRTUS / SD VALUE	0.07 M	
GARANTII, AASTAID / WARRANTY YEARS	20	



AURUTÖKKE MEMBRAAN KATUSE VÕI SEINTE JAKKS, SISETINGIMUSTESSE VAPOUR CONTROL MEMBRANE FOR ROOF OR WALLS FOR INTERNAL USE



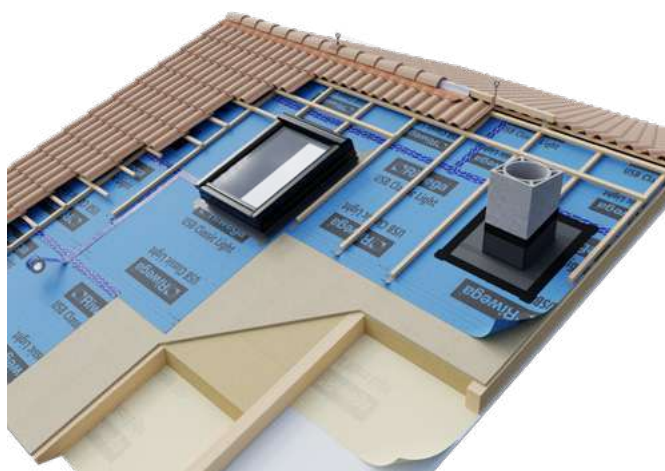
SUPERIOR LINE



KOOD / CODE	MÕÖDUD M / SIZE M	
MEM-BEIGE	1.5 X 50	1
MEM-BEIGE-3M	3 X 50	1
UV KINDLUS KUUES / UV STABILITY MONTHS	4	
TEMPERATUURIKINDLUS / TEMPERATURE RESISTANCE	T - 40°C / + 100°C	
KAAL / WEIGHT	120 g/m²	
SD VÄÄRTUS / SD VALUE	10 M	
GARANTII, AASTAID / WARRANTY YEARS	15	

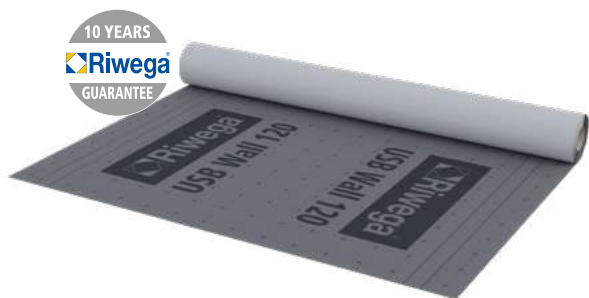


LEVINUMAD KASUTUSKOHAD TYPICAL APPLICATIONS





MEMBRAAN SEINTELE, VÄLISTINGIMUSTESSE MEMBRANE FOR WALLS FOR EXTERNAL USE



10 YEARS
Riwega
GUARANTEE

10 years guarantee SUPERIOR LINE		
KOOD / CODE	MÕÖDUD M / SIZE M	
MEM-GREY	1.5 X 50	1
MEM-GREY-3M	3 X 50	1
UV KINDLUS KUUES / UV STABILITY MONTHS		3
TEMPERATUURIKINDLUS / TEMPERATURE RESISTANCE		T - 40°C / + 100°C
KAAL / WEIGHT		120 g/m ²
SD VÄÄRTUS / SD VALUE		0.02 M
GARANTII, AASTAID / WARRANTY YEARS		10



UV KINDEL MEMBRAAN AVATUD VUUKIDEGA VENTILEERITUD FASSAADIDELE UV STABLE MEMBRANE FOR VENTILATED AND OPEN FACADES



10 YEARS
Riwega
GUARANTEE

10 years guarantee SUPERIOR LINE		
KOOD / CODE	MÕÖDUD M / SIZE M	
MEM-BLACK	1.5 X 50	1
UV KINDLUS KUUES / UV STABILITY MONTHS		STABIILNE/STABLE *
TEMPERATUURIKINDLUS / TEMPERATURE RESISTANCE		T - 40°C / + 80°C
KAAL / WEIGHT		210 g/m ²
TEMPERATURE SD VÄÄRTUS / SD VALUE		0.1 M
UGUNSDROŠIBAS KLASE / FIRE REACTION CLASS		B-s1, d2
GARANTII, AASTAID / WARRANTY YEARS		10

*LIIDETE AVATUS KUNI 30MM, MAX. 40%
*JOINTS UP TO MAX. 30mm, MAX 40%



UV KINDEL PUTUKAVÕRK RÄÄSTAKASTIDESSE JA VETILEERITUD FASSAADIDEDELE UV-STABLE MESH FOR VENTILATED FACADES AGAINST INSECTS, BIRDS AND RODENTS



KOOD / CODE	MÕÖDUD M / SIZE M	
NET-BLACK-UV	1.6 X 25	1
UV KINDLUS / UV STABILITY MONTHS		STABIILNE/STABLE *
SVARS / WEIGHT		95 g/m ²

LEVINUMAD KASUTUSKOHAD TYPICAL APPLICATIONS



KATUSE ALUSKATE MIKROTUULUTUSEGA JA MÜRA VÄHENDAMISEKS

VENTILATION AND SOUND DEADENING MEMBRANE FOR THE ROOF



SUPERIOR LINE

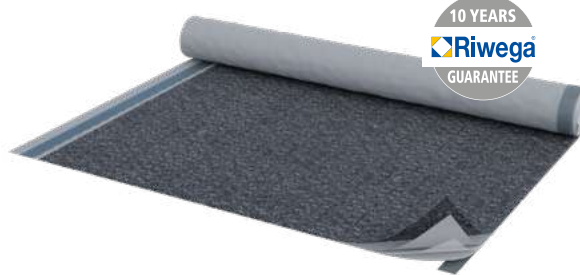


10
years
guarantee



PP
100%

KOOD / CODE	MÕÖDUD M / SIZE M	
MEM-DREN-LAM-GLUE	1.5 X 50	1
UV KINDLUS KUUES / UV STABILITY MONTHS		3
TEMPERATUURIKINDLUS / TEMPERATURE RESISTANCE		T - 40°C / + 90°C
KAAL / WEIGHT		150+350 g/m ²
SD VÄÄRTUS / SD VALUE		0.02 M
GARANTII, AASTAID / WARRANTY YEARS		10



10 YEARS
Riwega
GUARANTEE

ISEKLEEPUV MEMBRAAN AJUTISEKS NIISKUSTÕKKEKS

SELF-ADHESIVE VAPOR CONTROL MEMBRANE FOR PROTECTION OF STRUCTURES



SUPERIOR LINE



10
years
guarantee



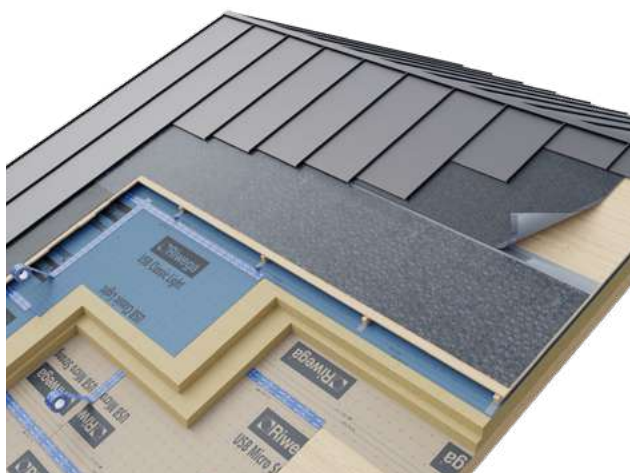
KOOD / CODE	MÕÖDUD M / SIZE M	
MEM-CLEAR-LIGHT	1.5 X 50	1
UV KINDLUS KUUES / UV STABILITY MONTHS		3
TEMPERATUURIKINDLUS / TEMPERATURE RESISTANCE		T - 40°C / + 100°C
KAAL / WEIGHT		175 g/m ²
SD VÄÄRTUS / SD VALUE		8 M
GARANTII, AASTAID / WARRANTY YEARS		10



10 YEARS
Riwega
GUARANTEE

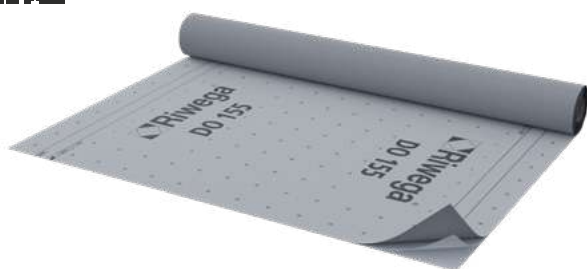
LEVINUMAD KASUTUSKOHAD

TYPICAL APPLICATIONS





HINGAV KATUSE ALUSKATE MEMBRANE FOR ROOF OR WALLS FOR EXTERNAL USE



EUROSTANDARD LINE

KOOD / CODE	MÕÖDUD M / SIZE M	
MEM-DO155	1.5 X 50	1
MEM-DO155-GLUE	1.5 X 50	1
UV KINDLUS KUUEDES / UV STABILITY MONTHS		2
TEMPERATUURIKINDLUS / TEMPERATURE RESISTANCE		T - 40°C / + 90°C
KAAL / WEIGHT		155 g/m ²
SD VÄÄRTUS / SD VALUE		0.02 M



ÜLIKERGE MEMBRAAN KATUSELE VÕI SEINTELE VÄLITINGIMUSTES KASUTAMISEKS MEMBRANE FOR ROOF OR WALLS FOR EXTERNAL USE



EUROSTANDARD LINE

KOOD / CODE	MÕÖDUD M / SIZE M	
MEM-DO135	1.5 X 50	1
UV KINDLUS KUUEDES / UV STABILITY MONTHS		2
TEMPERATUURIKINDLUS / TEMPERATURE RESISTANCE		T - 40°C / + 90°C
KAAL / WEIGHT		135 g/m ²
SD VÄÄRTUS / SD VALUE		0.03 M



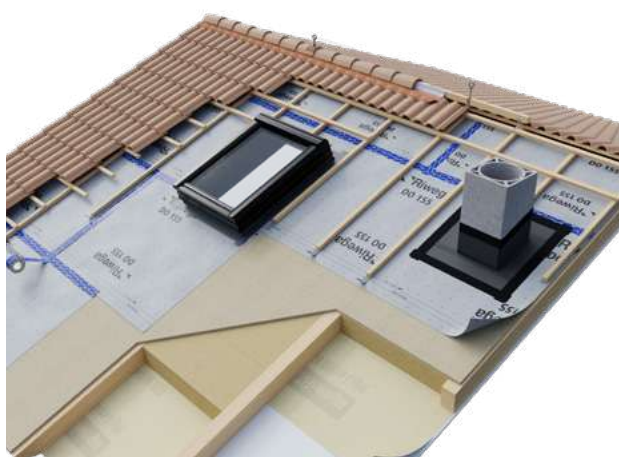
AURUTÖKKE MEMBRAAN SEINTELE JA LAGEDELE SISETINGIMUSTESSE VAPOUR CONTROL MEMBRANE FOR ROOF OR WALLS FOR INTERNAL USE



EUROSTANDARD LINE

KOOD / CODE	MÕÖDUD M / SIZE M	
MEM-DB135	1.5 X 50	1
UV KINDLUS KUUEDES / UV STABILITY MONTHS		3
TEMPERATUURIKINDLUS / TEMPERATURE RESISTANCE		T - 40°C / + 90°C
KAAL / WEIGHT		140 g/m ²
SD VÄÄRTUS / SD VALUE		20 M

LEVINUMAD KASUTUSKOHAD TYPICAL APPLICATIONS







KIPSIKRUVI METALLILE EASY-FIX DRYWALL SCREW FOR METAL EASY-FIX



Unikaalne kruvi pea seob krüvimisel paberi. Ei lase narmastel tekkida ja ei rebi kipsi



Üliterav kruvi mis läbibistab kiirelt puidu /metalli



Otsik pakis #2 Phillips



Tootja kinnitab, et toode vastab kõigile asjakohastele normatiivi nõuetele



KOOD CODE	D X L MM		
EASY-S24-25	3.5 X 25	PH 2	1000
EASY-S24-35	3.5 X 35	PH 2	1000
EASY-S24-45	3.5 X 45	PH 2	500



KIPSIKRUVI PUIDULE EASY-FIX DRYWALL SCREW FOR WOOD EASY-FIX



KOOD CODE	D X L MM		
EASY-S25-35	3.5 X 35	PH 2	500
EASY-S25-45	3.5 X 45	PH 2	250
EASY-S25-55	3.5 X 55	PH 2	250
EASY-S25-75	4.2 X 75	PH 2	100



EASY-FIX KÕVAKIPSIKRUVI HI-LO HARD DRYWALL SCREW HI-LO EASY-FIX



KOOD CODE	D X L MM		
EASY-HL-30	3.9 X 30	PH 2	1000
EASY-HL-40	3.9 X 40	PH 2	1000



KIPSPROFIILIKRUVI EASY-FIX DRYWALL PROFILE SCREW EASY-FIX



KOOD CODE	D X L MM		
EASY-S21	3.9 X 11	PH 2	1000



KIPSIKRUVI METALLILE LINDIL EASY-FIX DRYWALL SCREWS COLLATED FOR METAL EASY-FIX



KOOD CODE	D X L MM		
EASY-S24L-25	3.5 X 25	PH 2	1000
EASY-S24L-41	3.5 X 41	PH 2	1000



KIPSIKRUVI PUIDULE LINDIL EASY-FIX DRYWALL SCREWS COLLATED FOR WOOD EASY-FIX



KOOD CODE	D X L MM		
EASY-S25L-35	3.5 X 35	PH 2	1000
EASY-S25L-45	3.5 X 45	PH 2	1000
EASY-S25L-55	3.5 X 55	PH 2	1000



KÕVAKIPSI KRUVI LINDIL, HI-LO HARD DRYWALL SCREWS COLLATED HI-LO



KOOD CODE	D X L MM		
EASY-HLL-30	3.9 X 30	PH 2	1000
EASY-HLL-40	3.9 X 40	PH 2	1000



AQUAPANEL TSEMENTPLAADI KRUVI, PUIT/METALL AQUAPANEL CEMENT BOARD SCREW WOOD/METAL



KOOD CODE	D X L MM		
SEN-HLL-W-4.5X38	4.5 X 38	PH 2	1000



KIPSIKRUVI METALLILE DRYWALL SCREW FOR METAL



KOOD CODE	D X L MM		
S24-25	3.5 X 25	PH 2	1000
S24-32	3.5 X 32	PH 2	1000
S24-35	3.5 X 35	PH 2	1000
S24-41	3.5 X 41	PH 2	1000
S24-45	3.5 X 45	PH 2	500
S24-51	3.5 X 51	PH 2	500
S24-55	3.5 X 55	PH 2	500
S24-64	3.9 X 64	PH 2	500
S24-76	4.2 X 76	PH 2	250



KIPSIKRUVI PUIDULE DRYWALL SCREW FOR WOOD



KOOD CODE	D X L MM		
S25-025	3.5 X 25	PH 2	1000
S25-032	3.5 X 32	PH 2	1000
S25-035	3.5 X 35	PH 2	1000
S25-041	3.5 X 41	PH 2	1000
S25-045	3.5 X 45	PH 2	500
S25-051	3.5 X 51	PH 2	500
S25-055	3.5 X 55	PH 2	500
S25-064	3.9 X 64	PH 2	500
S25-070	4.2 X 70	PH 2	250
S25-076	4.2 X 76	PH 2	250
S25-090	4.8 X 90	PH 2	250
S25-100	4.8 X 100	PH 2	200
S25-115	4.8 X 115	PH 2	100
S25-127	4.8 X 127	PH 2	100



KIPSIKRUVI PUUOTSAGA METALLKARKASSILE DRYWALL SCREW WITH DRILL FOR METAL



KOOD CODE	D X L MM		LÄBISTUS PIERCING	
S26-25	3.5 X 25	PH 2	2 mm	1000
S26-35	3.5 X 35	PH 2	2 mm	1000
S26-45	3.5 X 45	PH 2	2 mm	500



KIPSPROFIILIKRUVI DRYWALL PROFILE SCREW



KOOD CODE	D X L MM		LÄBISTUS PIERCING	
S21-M	3.5 X 11	PH 2	0.7 mm	1000
S21-ZN	3.5 X 11	PH 2	0.7 mm	1000



MONTAAŽIKRUVI EASY-FIX MODIFIED WAFFER HEAD SCREW EASY-FIX



KOOD CODE	D X L MM		LÄBISTUS PIERCING	
EASY-S22-13	4.2 X 13	PH 2	0.9 mm	500
EASY-S22-16	4.2 X 16	PH 2	0.9 mm	500
EASY-S22-19	4.2 X 19	PH 2	0.9 mm	500
EASY-S22-25	4.2 X 25	PH 2	0.9 mm	500
EASY-S22-32	4.2 X 32	PH 2	0.9 mm	500
EASY-S22-41	4.2 X 41	PH 2	0.9 mm	250
EASY-S22-50	4.2 X 50	PH 2	0.9 mm	250



MONTAAŽIKRUVI PUUOTSAGA EASY-FIX SELF DRILLING MODIFIED WAFFER HEAD SCREW EASY-FIX



KOOD CODE	D X L MM		LÄBISTUS PIERCING	
EASY-S23-13	4.2 X 13	PH 2	2 mm	500
EASY-S23-16	4.2 X 16	PH 2	2 mm	500
EASY-S23-19	4.2 X 19	PH 2	2 mm	500
EASY-S23-25	4.2 X 25	PH 2	2 mm	500
EASY-S23-32	4.2 X 32	PH 2	2 mm	500
EASY-S23-41	4.2 X 41	PH 2	2 mm	250
EASY-S23-50	4.2 X 50	PH 2	2 mm	250



MONTAAŽIKRUVI EASY-FIX MODIFIED WAFFER HEAD SCREW EASY-FIX



KOOD CODE	D X L MM		LÄBISTUS PIERCING	
EASY-S22-C3-13	4.2 X 13	TX 20	0.9 mm	500
EASY-S22-C3-16	4.2 X 16	TX 20	0.9 mm	500
EASY-S22-C3-19	4.2 X 19	TX 20	0.9 mm	500
EASY-S22-C3-25	4.2 X 25	TX 20	0.9 mm	500
EASY-S22-C3-32	4.2 X 32	TX 20	0.9 mm	500



MONTAAŽIKRUVI VÄRVITUD EASY-FIX MODIFIED WAFFER HEAD SCREW PAINTED EASY-FIX



KOOD CODE	D X L MM		LÄBISTUS PIERCING	
EASY-S22-19 RR20	4.2 X 19	PH 2	0.9 mm	500
EASY-S22-19 RR21	4.2 X 19	PH 2	0.9 mm	500
EASY-S22-19 RR23	4.2 X 19	PH 2	0.9 mm	500
EASY-S22-19 RR29	4.2 X 19	PH 2	0.9 mm	500
EASY-S22-19 RR32	4.2 X 19	PH 2	0.9 mm	500

RIPPLAE DISTANTSKLAMBER U BRACKET



KOOD CODE	
U-SK-075	100
U-SK-125	100
U-SK-175	100
U-SK-225	100

TIHENDUSTEIP 30M AMORTIZATION SEALING TAPE 30M



KOOD CODE	
AML-30	32
AML-50	18
AML-70	14
AML-95	10

RISTLUKUSTI 0.8 MM CROSS BRACKET 0.8 MM



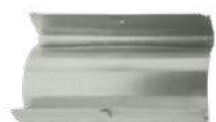
KOOD CODE	
CD-X	100

VEDRU 0.8 MM REVOLVING HANGER 0.8 MM



KOOD CODE	
CD-ENK	100

PROFIILI JÄTK 0.6 MM LONGITUDINAL CONNECTOR 0.6 MM



KOOD CODE	
CD-PAG	100

TASAPINDLUKUSTI 0.8 MM ONE-SIDE TRANSVERSE CONNECTOR 0.8 MM



KOOD CODE	
CD-T	100

RIPUTUSTRAAT AASAGA FASTENING PIN WITH EYE



KOOD CODE	
ST-250	100
ST-500	100
ST-750	100
ST-1000	100

RIPPLAE VAHEVEDRU 0.7 MM DOUBLE HANGER 0.7 MM

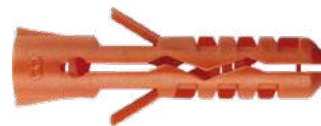


KOOD CODE	
ST-PAG	100

KÕRGKVALITEET TÜÜBEL EASY-FIX, NAILON

PREMIUM NYLON PLUG EASY-FIX

KOOD CODE	D X L MM	
EASY-D-06	6 X 30	200
EASY-D-08	8 X 40	100
EASY-D-10	10 X 50	50
EASY-D-12	12 X 60	25



KÕRGKVALITEET NAELTÜÜBEL EASY-FIX, NAILON

PREMIUM NYLON HAMMER-PLUG EASY-FIX

EASY-FIX NAELTÜÜBEL , PEITEA

EASY-FIX COUNTERSUNK HEAD HAMMER-PLUG



KOOD CODE	D X L MM	
EASY-ND-Y-6X035	6 X 35	100
EASY-ND-Y-6X040	6 X 40	100
EASY-ND-Y-6X050	6 X 50	100
EASY-ND-Y-6X060	6 X 60	100
EASY-ND-Y-6X080	6 X 80	100
EASY-ND-Y-8X060	8 X 60	50
EASY-ND-Y-8X080	8 X 80	50
EASY-ND-Y-8X100	8 X 100	50
EASY-ND-Y-8X120	8 X 120	50

EASY-FIX NAELTÜÜBEL, KRAEGA

EASY-FIX CYLINDRICAL HEAD HAMMER-PLUG



KOOD CODE	D X L	
EASY-ND-T-6X35	6 X 35	100
EASY-ND-T-6X40	6 X 40	100
EASY-ND-T-6X50	6 X 50	100
EASY-ND-T-6X60	6 X 60	100

LAIPEA NAELTÜÜBEL EASY-FIX

EXTRA WIDE HEAD HAMMER-PLUG EASY-FIX



KOOD CODE	D X L MM	
EASY-ND-XLT-6X40	6 X 40	100

VÄLJATÕMBE KOORMUS / PULL OUT LOAD

KN (1KN=100KG)

PLUG Ø	BETON CONCRETE C20/25 KN	TELLISKIVI SOLID BRICK	SILIKAATKIVI SILICAT BRICK
6 MM	0.3	0.25	0.2
8 MM	0.4	0.3	0.25

NAELTÜÜBEL, PEITPEA HAMMER-PLUG, COUNTERSUNK HEAD



KOOD CODE	D X L MM	
ND-Y-05X040	5 X 40	200
ND-Y-06X040	6 X 40	200
ND-Y-06X050	6 X 50	200
ND-Y-06X060	6 X 60	200
ND-Y-06X080	6 X 80	100
ND-Y-08X050	8 X 50	100
ND-Y-08X060	8 X 60	100
ND-Y-08X080	8 X 80	100
ND-Y-08X100	8 X 100	100
ND-Y-08X120	8 X 120	100
ND-Y-08X140	8 X 140	100
ND-Y-08X160	8 X 160	100
ND-Y-10X080	10 X 80	50
ND-Y-10X100	10 X 100	50
ND-Y-10X120	10 X 120	50
ND-Y-10X140	10 X 140	50
ND-Y-10X160	10 X 160	50
ND-Y-10X180	10 X 180	50
ND-Y-10X200	10 X 200	50

NAELTÜÜBEL, SILINDERPEA HAMMER-PLUG, CYLINDRICAL HEAD



KOOD CODE	D X L MM	
ND-T-5X35	5 X 35	200
ND-T-6X40	6 X 40	200
ND-T-6X60	6 X 60	100
ND-T-8X060	8 X 60	100
ND-T-8X080	8 X 80	100
ND-T-8X100	8 X 100	100

NAELTÜÜBEL, LAIPEA HAMMER-PLUG, EXTRA WIDE HEAD



KOOD CODE	D X L MM	
ND-XLT-6X40	6 X 40	200
ND-XLT-6X60	6 X 60	200
ND-XLT-6X80	6 X 80	100

VÄLJATÕMBE KOORMUS / PULL OUT LOAD KN (1KN=100KG)

TÜÜBEL PLUG Ø	BETON CONCRETE C12/15 KN	BETON CONCRETE C16/20-C50/60 KN	TÄIS TELLISKIVI SOLID BRICK KN	SILIKAAT TELLIS SILICATE BRICK KN	ÕÕNESKORPUSE SILIKAATTELLIS PERFORATED SILICATE BRICK KN	KERGBETON LIGHTWEIGHT CONCRETE LAC KN	GASEERITUD BETON AERATED CONCRETE AAC2 KN	GASEERITUD BETON AERATED CONCRETE AAC7 KN
5 mm	0.2	0.3	0.3	0.3	0.25	0.1	-	-
6 mm	0.4	0.6	0.6	0.6	0.3	0.25	0.1	0.1
8 mm	0.4	0.6	0.6	0.6	0.4	0.35	0.1	0.25
10 mm	0.55	0.8	1.2	1.2	0.9	0.6	0.2	0.2

NAILONTÜÜBEL NULON PLUG



KOOD CODE	D X L MM	KRUUIS Ø MM SCREW Ø MM	
TACON-04	4 X 20	2.5 - 3	100
TACON-05	5 X 25	2.5 - 4	100
TACON-06	6 X 30	3.5 - 4	100
TACON-08	8 X 40	4.5 - 6	100
TACON-10	10 X 50	6 - 8	50
TACON-12	12 X 60	8 - 10	25
TACON-14	14 X 70	10 - 12	20
TACON-16	16 X 80	12 - 14	10

KIPSITÜÜBEL, NAILON NYLON DRYWALL PLUG



KOOD CODE	D X L MM	KRUVI SCREW	KOORMUS PULLOUT	
NY-MAK	Ø 15 X 33	4.5 X 40	8 KG	100

KIPSITÜÜBEL OLA DRYWALL PLUG OLA



KOOD CODE	D X L MM	KRUVI SCREW	KOORMUS PULLOUT	
OLA	Ø 10 X 50	4 X 60		200
OLA-S	Ø 10 X 50	3.5 X 60	17 KG	100

KIPSITÜÜBEL METALL KRUVIGA METAL DRYWALL PLUG WITH SCREW



KOOD CODE	D X L MM	KRUVI SCREW	KOORMUS PULLOUT	
MET-MAK-S	Ø 15 X 32	4.2 X 32	8 KG	100

KIPSITÜÜBEL METALL METAL DRYWALL PLUG



KOOD CODE	D X L MM	KRUVI SCREW	KOORMUS PULLOUT	
MET-MAK	Ø 13 X 37	4.5 X 40	8 KG	100



VEDRU AASAGA SPRING TOGGLE HOOK



KOOD CODE	D X L MM	PUUR Ø DRILL Ø	KOORMUS PULLOUT	
PAGA-4	M4 X 75	12	5 KG	50
PAGA-5	M5 X 80	15	5 KG	50
PAGA-6	M6 X 85	18	6 KG	50
PAGA-8	M8 X 95	22	6 KG	50



VEDRU POLDIGA SPRING TOGGLE PROJECTING BOLT



KOOD CODE	D X L MM	PUUR Ø DRILL Ø	KOORMUS PULLOUT	
PAES-4	M4 X 100	12	5 KG	50
PAES-5	M5 X 100	15	5 KG	50
PAES-6	M6 X 100	18	6 KG	50
PAES-8	M8 X 100	22	6 KG	50



KIPSIAKUR DRYWALL ANCHOR



KOOD CODE	PUUR Ø DRILL Ø	MATERJAL MM MATERIAL MM	
INCO-4X21	8	1 - 5	100
INCO-4X32	8	3 - 10	100
INCO-4X38	8	9 - 16	100
INCO-4X46	8	15 - 22	100
INCO-4X59	8	31 - 36	100
INCO-5X37	10	5 - 14	100
INCO-5X52	10	6 - 18	100
INCO-5X65	10	16 - 33	100
INCO-5X80	10	33 - 46	100
INCO-6X37	10	5 - 13	100
INCO-6X52	10	6 - 17	100
INCO-6X65	10	14 - 32	100
INCO-6X80	12	34 - 46	100
INHE-8X55	14	5 - 16	100
INHE-8X65	14	16 - 32	100



VEDRUSTUSKRUVI HANG-IN TOGGLE PROJECTING BOLT



KOOD CODE	D X L MM	PUUR Ø DRILL Ø	
IS-08	M 8 X 100	22	25
IS-10	M 10 X 100	25	25

KIPSIAKRU PÜSTOL GUN FOR PLASTER ANCHOR



KOOD
CODE

EASY-RE-GUN



KRUVITAV FASSAADISOOJUSTUSE TÜÜBEL METALLNAELAGA TX40 SCREW-IN FACADE INSULATION DOWEL WITH METAL NAIL TX 40

25/65* mm ankurdamise sügavus
Anchorage depth

- * Kategooria E (õhutatud betoon AAC2; AAC7)
Category E (Aerated concrete AAC2; AAC7)



KOOD CODE	SOOJUSTUS MM INSULATION MM	
WKTherm-S-8X095	60/20*	200
WKTherm-S-8X135	100/60*	200
WKTherm-S-8X155	120/80*	200
WKTherm-S-8X175	140/100*	200
WKTherm-S-8X195	160/120*	200
WKTherm-S-8X215	180/140*	100
WKTherm-S-8X235	200/160	100
WKTherm-S-8X255	220/180*	100
WKTherm-S-8X275	240/200*	100
WKTherm-S-8X295	260/220*	100

KAT	ALUSMATERJAL	BASE MATERIAL	VÄLJATÕMBE KOORMUS PULLOUT LOAD	KN
A	BETON C12/15	CONCRETE C12/15	1.20	
A	BETON C16/20-C50/60	CONCRETE C16/20-C50/60	1.50	
B	SAVITELLIS	SOLID CLAY BRICK	1.50	
B	SILIKAATELLIS KS	SOLID SILICATE BRICK KS	1.50	
C	PERFOREERITUD SILIKAATELLIS KSL	PERFORATED SILICATE BRICK KSL	0.90	
C	PERFOREERITUD SAVITELLIS	PERFORATED CLAY BRICK	0.75	
D	PERFOREERITUD KERGBETONPLOKK	LIGHTWEIGHT CONCRETE PERFORATED BLOCK	0.75	
D	KERGBETONPLOKK (LAC)	LIGHTWEIGHT CONCRETE BLOCK (LAC)	0.90	
E	ÕHUTATUD BETON AAC2	AERATED CONCRETE AAC2	0.60	
E	ÕHUTATUD BETON AAC7	AERATED CONCRETE AAC7	1.20	



FASSAADISOOJUSTUSE TÜÜBEL METALLNAELAGA FACADE INSULATION DOWEL WITH METAL NAIL

25/65* mm Ankurdamise sügavus
Anchorage depth

- * Kategooria E (õhutatud betoon AAC2; AAC7)
Category E (Aerated concrete AAC2; AAC7)



KOOD CODE	SOOJUSTUS MM INSULATION MM	
LMX-8X095	60/20*	200
LMX-8X115	80/40*	200
LMX-8X135	100/60*	200
LMX-8X155	120/80*	200
LMX-8X175	140/100*	200
LMX-8X195	160/120*	200

KAT	ALUSMATERJAL	BASE MATERIAL	VÄLJATÕMBE KOORMUS PULLOUT LOAD	KN
A	BETON C12/15	CONCRETE C12/15	0.50	
A	BETON C16/20-C50/60	CONCRETE C16/20-C50/60	0.75	
B	SAVITELLIS	SOLID CLAY BRICK	0.75	
B	SILIKAATELLIS KS	SOLID SILICATE BRICK KS	0.75	
C	PERFOREERITUD SILIKAATELLIS KSL	PERFORATED SILICATE BRICK KSL	0.75	
C	PERFOREERITUD SAVITELLIS	PERFORATED CLAY BRICK	0.60	
C	PERFOREERITUD KERGBETONPLOKK	PERFORATED CLAY BLOCK	0.40	
D	KERGBETONPLOKK (LAC)	LIGHTWEIGHT CONCRETE BLOCK (LAC)	0.75	
E	ÕHUTATUD BETON AAC2	AERATED CONCRETE AAC2	0.75	
E	ÕHUTATUD BETON AAC7	AERATED CONCRETE AAC7	0.90	

FASSAADISOOJUSTUSE TÜÜBEL METALLNAELAGA FACADE INSULATION DOWEL WITH METAL NAIL



KOOD CODE	SOOJUSTUS MM INSULATION MM	
LFMG-10X140	60	200
LFMG-10X160	80	200
LFMG-10X180	100	200
LFMG-10X200	120	200
LFMG-10X220	140	100
LFMG-10X240	160	100
LFMG-10X260	180	100
LFMG-10X300	220	100

70 mm

Ankurdamise sügavus
Anchorage depth



KAT	ALUSMATERJAL	BASE MATERIAL	VÄLJATÖMBE KOORMUS PULLOUT LOAD	KN
A	BETON C12/15	CONCRETE C12/15	0.65	
A	BETON C16/20-C50/60	CONCRETE C16/20-C50/60	0.90	
B	SAVITELLIS	SOLID CLAY BRICK	0.75	
B	SILIKAATELLIS KS	SOLID SILICATE BRICK KS	0.75	
C	PERFOREERITUD SILIKAATELLIS KSL	PERFORATED SILICATE BRICK KSL	0.50	
C	PERFOREERITUD SAVITELLIS	PERFORATED CLAY BRICK	0.40	
C	PERFOREERITUD KERGBETONPLOKK	PERFORATED CLAY BLOCK	0.40	
D	KERGBETONPLOKK (LAC)	LIGHTWEIGHT CONCRETE BLOCK (LAC)	0.75	
E	ÕHUTATUD BETON AAC2	AERATED CONCRETE AAC2	0.40	
E	ÕHUTATUD BETON AAC7	AERATED CONCRETE AAC7	0.50	

FASSAADISOOJUSTUSE TÜÜBEL METALLNAELAGA FACADE INSULATION DOWEL WITH METAL NAIL



KOOD CODE	SOOJUSTUS MM INSULATION MM	
LMX-10X220	180/160*	100
LMX-10X260	220/200*	100

30/50* mm

Ankurdamise sügavus
Anchorage depth

* Kategooria E (ÕHUTATUD BETON AAC2; AAC7)
Category E (Aerated concrete AAC2; AAC7)

KAT	ALUSMATERJAL	BASE MATERIAL	VÄLJATÖMBE KOORMUS PULLOUT LOAD	KN
A	BETON C12/15	CONCRETE C12/15	0.75	
A	BETON C16/20-C50/60	CONCRETE C16/20-C50/60	0.90	
B	SAVITELLIS	SOLID CLAY BRICK	0.90	
B	SILIKAATELLIS KS	SOLID SILICATE BRICK KS	0.90	
C	PERFOREERITUD SILIKAATELLIS KSL	PERFORATED SILICATE BRICK KSL	0.90	
C	PERFOREERITUD SAVITELLIS	PERFORATED CLAY BRICK	0.90	
C	PERFOREERITUD KERGBETONPLOKK	PERFORATED CLAY BLOCK	0.50	
D	KERGBETONPLOKK (LAC)	LIGHTWEIGHT CONCRETE BLOCK (LAC)	0.90	
E	ÕHUTATUD BETON AAC2	AERATED CONCRETE AAC2	0.75	
E	ÕHUTATUD BETON AAC7	AERATED CONCRETE AAC7	0.90	





TELESKOOP FASSAADISOOJUSTUSE TÜÜBEL NAILONNAELAGA TELESCOPIC FACADE INSULATION DOWEL WITH NYLON NAIL



40 mm Ankurdamise sügavus
Anchorage depth

KOOD CODE	SOOJUSTUS MM INSULATION MM	
FIXPLUG-8X110	60	200
FIXPLUG-8X130	80	200
FIXPLUG-8X150	100	200
FIXPLUG-8X170	120	200
FIXPLUG-8X190	140	200
FIXPLUG-8X210	160	100

KAT	ALUSMATERJAL	BASE MATERIAL	VÄLJATÕMBE KOORMUS PULLOUT LOAD	KN
A	BETON C12/15	CONCRETE C12/15	0.60	
A	BETON C16/20-C50/60	CONCRETE C16/20-C50/60	0.90	
B	SAVITELLIS	SOLID CLAY BRICK	0.90	
B	SILIKAATTELLIS KS	SOLID SILICATE BRICK KS	0.90	
C	PERFOREERITUD SILIKAATTELLIS KSL	PERFORATED SILICATE BRICK KSL	0.60	
C	PERFOREERITUD SAVITELLIS	PERFORATED CLAY BRICK	0.40	
D	PERFOREERITUD KERGBETONPLOKK	LIGHTWEIGHT CONCRETE PERFORATED BLOCK	0.75	
D	KERGBETONPLOKK (LAC)	LIGHTWEIGHT CONCRETE BLOCK (LAC)	0.60	
E	ÕHUTATUD BETON AAC2	AERATED CONCRETE AAC2	0.50	
E	ÕHUTATUD BETON AAC7	AERATED CONCRETE AAC7	0.75	



FASSAADISOOJUSTUSE TÜÜBEL PLASTIKNAELAGA FACADE INSULATION DOWEL WITH PLASTIC NAIL



30/50* mm Ankurdamise sügavus
Anchorage depth

* Kategooria E (ÕHUTATUD BETON AAC2; AAC7)
Category E (Aerated concrete AAC2; AAC7)

KOOD CODE	SOOJUSTUS MM INSULATION MM	
LTX-10X070	30/10*	200
LTX-10X090	50/30*	200
LTX-10X110	70/50*	200
LTX-10X120	80/60*	200
LTX-10X140	100/80*	200
LTX-10X160	120/100*	200
LTX-10X180	140/120*	200
LTX-10X200	160/140*	200
LTX-10X220	180/160*	100
LTX-10X260	220/200*	100

KAT	ALUSMATERJAL	BASE MATERIAL	VÄLJATÕMBE KOORMUS PULLOUT LOAD	KN
A	BETON C12/15	CONCRETE C12/15	0.50	
A	BETON C16/20-C50/60	CONCRETE C16/20-C50/60	0.75	
B	SAVITELLIS	SOLID CLAY BRICK	0.75	
B	SILIKAATTELLIS KS	SOLID SILICATE BRICK KS	0.60	
C	PERFOREERITUD SILIKAATTELLIS KSL	PERFORATED SILICATE BRICK KSL	0.60	
C	PERFOREERITUD SAVITELLIS	PERFORATED CLAY BRICK	0.60	
C	PERFOREERITUD KERGBETONPLOKK	PERFORATED CLAY BLOCK	0.40	
D	KERGBETONPLOKK (LAC)	LIGHTWEIGHT CONCRETE BLOCK (LAC)	0.60	
E	ÕHUTATUD BETON AAC2	AERATED CONCRETE AAC2	0.50	
E	ÕHUTATUD BETON AAC7	AERATED CONCRETE AAC7	0.60	

KEERATAV TELESKOOP FASSAADISOOJUSTUSE TÜÜBEL METALLNAELAGA

SCREW-IN TELESCOPIC FACADE INSULATION DOWEL WITH METAL NAIL



KOOD CODE	SOOJUSTUS MM INSULATION MM	
ECOD-W 8X350	280/260*	50
ECOD-W 8X370	300/280*	50
ECOD-W 8X390	320/300*	50
ECOD-W 8X410	340/320*	50
ECOD-W 8X430	360/340*	50

35/55* mm Ankurdamise sügavus
Anchorage depth

* Kategooria E (ÕHUTATUD BETOON AAC2; AAC7)
Category E (Aerated concrete AAC2; AAC7)

KAT	ALUSMATERJAL	BASE MATERIAL	VÄLJATÕMBE KOORMUS PULLOUT LOAD	KN
A	BETOON C12/15	CONCRETE C12/15	1.20	
A	BETOON C16/20-C50/60	CONCRETE C16/20-C50/60	1.50	
B	SAVITELLIS	SOLID CLAY BRICK	1.50	
B	SILIKAATTELLIS KS	SOLID SILICATE BRICK KS	1.50	
C	PERFOREERITUD SILIKAATTELLIS KSL	PERFORATED SILICATE BRICK KSL	1.50	
C	PERFOREERITUD SAVITELLIS	PERFORATED CLAY BRICK	1.50	
C	PERFOREERITUD KERGBETOONPLOKK	PERFORATED CLAY BLOCK	1.50	
D	KERGBETOONPLOKK (LAC)	LIGHTWEIGHT CONCRETE BLOCK (LAC)	0.90	
E	ÕHUTATUD BETOON AAC2	AERATED CONCRETE AAC2	0.60	
E	ÕHUTATUD BETOON AAC7	AERATED CONCRETE AAC7	1.20	



NYLON INSULATION WASHER



KOOD CODE	Ø	
IP-60	6.3	600

SOOJUSTUSE SEIB, METALL METAL INSULATION WASHER



KOOD CODE	Ø	
IP-50	6.3	1000

TÜÜBEL VAHTPOLÜSTÜREENILE PLUG FOR POLYSTYRENE



KOOD CODE	KRUVI Ø SCREW Ø	
POLY-D-50	4.5	10
POLY-D-85	4.5	10

PUUR VAHTPOLÜSTÜREENILE DRILL FOR POLYSTYRENE



KOOD CODE	
P-TOOL	1

PUUR SOOJUSTUSVILLALE DRILL FOR INSULATION WOOL



KOOD CODE	
W-TOOL	1

ECODRIVE-W TÖÖRIIST TOOL FOR ECODERIVE-W



KOOD CODE	
ECO-W-TOOL	1

VAHTPOLÜSTÜREENI TABLETT STYROFOAM TABLET



KOOD CODE	
P-TAB	100

MINERAALVILLA TABLETT MINERAL WOOL TABLET



KOOD CODE	
W-TAB	50



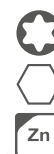
NAILONTÜÜBEL KRUUVIGA, PEITPEA FRAME ANCHOR WITH SCREW, COUNTERSUNK HEAD



KOOD CODE	D X L MM		
FAST-Y-10X080	10 X 80	TX 40	50
FAST-Y-10X100	10 X 100	TX 40	50
FAST-Y-10X120	10 X 120	TX 40	50
FAST-Y-10X140	10 X 140	TX 40	25
FAST-Y-10X160	10 X 160	TX 40	25
FAST-Y-10X180	10 X 180	TX 40	25
FAST-Y-10X200	10 X 200	TX 40	25
FAST-Y-10X230	10 X 230	TX 40	25
FAST-Y-10X260	10 X 260	TX 40	25
FAST-Y-10X300	10 X 300	TX 40	25



NAILONTÜÜBEL KRUUVIGA, KUUSKANT FRAME ANCHOR WITH SCREW, HEXAGON HEAD



VÄLJATÖMBE KOORMUS / PULLOUT LOAD KN (1KN=100KG)				
BETON CONCRETE C20/25	TÄIS TELLISKIVI SOLID CLAY OR SILICATE BRICK 3.5	TÜHI PLOKK HOLLOW OR PERFORATED BLOCK 0.9	ÕHUTATUD BETON AAC7 AERATED CONCRETE	
4			AAC2	AAC7
			0.6	1.5

KOOD CODE	D X L MM			
FAST-T-10X060	10 X 60	TX 40	13 mm	50
FAST-T-10X080	10 X 80	TX 40	13 mm	50
FAST-T-10X100	10 X 100	TX 40	13 mm	50
FAST-T-10X120	10 X 120	TX 40	13 mm	50
FAST-T-10X140	10 X 140	TX 40	13 mm	25
FAST-T-10X160	10 X 160	TX 40	13 mm	25
FAST-T-10X180	10 X 180	TX 40	13 mm	25
FAST-T-10X200	10 X 200	TX 40	13 mm	25
FAST-T-10X230	10 X 230	TX 40	13 mm	25
FAST-T-10X260	10 X 260	TX 40	13 mm	25
FAST-T-10X300	10 X 300	TX 40	13 mm	25



NAILONTÜÜBEL KRUUVIGA, PEITPEA FRAME ANCHOR WITH SCREW, COUNTERSUNK HEAD



KOOD CODE	D X L MM		
FAST-Y-8X080	8 X 80	TX 30	50
FAST-Y-8X100	8 X 100	TX 30	50
FAST-Y-8X120	8 X 120	TX 30	50



NAILONTÜÜBEL KRUUVIGA, KUUSKANT, FRAME ANCHOR WITH SCREW, HEXAGON HEAD



VÄLJATÖMBE KOORMUS / PULLOUT LOAD KN (1KN=100KG)				
BETON CONCRETE C20/25	TÄIS TELLISKIVI SOLID CLAY OR SILICATE BRICK 3.0	TÜHI PLOKK HOLLOW OR PERFORATED BLOCK 1.2	ÕHUTATUD BETON AAC7 AERATED CONCRETE	
4.5			AAC2	AAC7
			0.6	2.0

KOOD CODE	D X L MM			
FAST-T-8X080	8 X 80	TX 30	10 mm	50
FAST-T-8X100	8 X 100	TX 30	10 mm	50
FAST-T-8X120	8 X 120	TX 30	10 mm	50



KATUSEISOLATSIOONI TÜÜBEL LAMEKATUSTELE ROOF INSULATION DOWEL FOR FLAT ROOFS



KOOD CODE	D X L MM	
LINO-035	13 X 35	200
LINO-055	13 X 55	200
LINO-085	13 X 85	200
LINO-105	13 X 105	200
LINO-135	13 X 135	200
LINO-155	13 X 155	200
LINO-185	13 X 185	200
LINO-235	13 X 235	100
LINO-285	13 X 285	100
LINO-335	13 X 335	100
LINO-385	13 X 385	100
LINO-435	13 X 435	100



KATUSEISOLATSIOONI TÜÜBLI KRUVI, PUURIGA SCREW WITH DRILL FOR ROOF INSULATION DOWEL

C3



KOOD CODE	D X L MM		LÄBISTUS PIERCING	
WSR-040	4.8 X 40	TX 20	2X1.5 MM	100
WSR-050	4.8 X 50	TX 20	2X1.5 MM	100
WSR-060	4.8 X 60	TX 20	2X1.5 MM	100
WSR-080	4.8 X 80	TX 20	2X1.5 MM	100
WSR-090	4.8 X 90	TX 20	2X1.5 MM	100
WSR-100	4.8 X 100	TX 20	2X1.5 MM	100
WSR-120	4.8 X 120	TX 20	2X1.5 MM	100
WSR-140	4.8 X 140	TX 20	2X1.5 MM	100
WSR-160	4.8 X 160	TX 20	2X1.5 MM	100
WSR-180	4.8 X 180	TX 20	2X1.5 MM	100
WSR-200	4.8 X 200	TX 20	2X1.5 MM	100



KATUSEISOLATSIOONI TÜÜBLI BETOONIKRUVI CONCRETE SCREW FOR ROOF INSULATION DOWEL



C3



KOOD CODE	D X L MM		PUUR Ø DRILL Ø	
WBSW-060	6.3 X 60	TX 30	5 MM	100
WBSW-070	6.3 X 70	TX 30	5 MM	100
WBSW-080	6.3 X 80	TX 30	5 MM	100
WBSW-100	6.3 X 100	TX 30	5 MM	100
WBSW-120	6.3 X 120	TX 30	5 MM	100
WBSW-140	6.3 X 140	TX 30	5 MM	100
WBSW-160	6.3 X 160	TX 30	5 MM	100
WBSW-180	6.3 X 180	TX 30	5 MM	100
WBSW-200	6.3 X 200	TX 30	5 MM	100
WBSW-220	6.3 X 220	TX 30	5 MM	100
WBSW-240	6.3 X 240	TX 30	5 MM	100
WBSW-300	6.3 X 300	TX 30	5 MM	100



KRUVIOTSIKUD JA ADAPTER SCREW BITS AND ADAPTER



KOOD CODE	L MM	
AD-400-M6	400 MM	1
TX20/M6	20 X 30 MM	1
TX30/M6	30 X 30 MM	1

BETOONIPUUR, KOONUS CONICAL DRILL FOR CONCRETE



KOOD CODE	D X L MM	TÖÖ PIKKUS WORK LENGTH	
KU-5X110	5 X 110/60	60 MM	1
KU-5.2X160	5 X 160/100	100 MM	1
KU-5X160	5 X 160/100	100 MM	1

PIKAD OTSIKUD LONG BITS



KOOD CODE	D X L MM	
TX 20X350	20 X 350	1
TX 30X350	30 X 350	1
TX 25X350*	25 X 350	1

PIKENDUS BETOONPUURILE, KOONUS EXTENSION FOR CONICAL CONCRETE DRILL



KOOD CODE	TÖÖ PIKKUS WORK LENGTH	
KU-ADAP-500	500 MM	1
KU-ADAP-750	750 MM	1

SURVERIBAGA ISEPUURIV KRUVI MEMBRAANILE PRESSURE STRIP SELF-DRILLING SCREW FOR MEMBRANES



C4

KOOD CODE	D X L MM		CAURURBSÄNA PIERCING	
BS-068X35	6.8 X 35	TX 25	0.5 - 2 MM	1000





KATUSEKRUVI EPDM SEIBIGA TERAS - PUIT ÜHENDUSTELE

ROOF SCREW WITH EPDM WASHER FOR SCREWING STEEL SHEETS TO WOOD



KOOD CODE	D X L MM	RAL	RR		T MM		MT MAX MM	
					MIN	MAX		
GTF2-28	4.8 X 28	ZN	ZN	8 mm	0.5	2	5	250
GTF2-35	4.8 X 35	ZN	ZN	8 mm	0.5	2	12	250
GTF2-50	4.8 X 50	ZN	ZN	8 mm	0.5	2	27	100
GTF2-70	4.8 X 70	ZN	ZN	8 mm	0.5	2	47	100
GTF2-100	4.8 X 100	ZN	ZN	8 mm	0.5	2	77	100
GTF2-28 RAL6020	4.8 X 28	6020	11	8 mm	0.5	2	5	250
GTF2-28 RAL9002	4.8 X 28	9002		8 mm	0.5	2	5	250
GTF2-28 RAL9010	4.8 X 28	9010	20	8 mm	0.5	2	5	250
GTF2-28 RAL7038	4.8 X 28	7038	21	8 mm	0.5	2	5	250
GTF2-28 RAL7004	4.8 X 28	7004	22	8 mm	0.5	2	5	250
GTF2-28 RAL7024	4.8 X 28	7024	23	8 mm	0.5	2	5	250
GTF2-28 RAL1003	4.8 X 28	1003	25	8 mm	0.5	2	5	250
GTF2-28 RAL3005	4.8 X 28	3005		8 mm	0.5	2	5	250
GTF2-28 RAL3011	4.8 X 28	3011	28	8 mm	0.5	2	5	250
GTF2-28 RAL3009	4.8 X 28	3009	29	8 mm	0.5	2	5	250
GTF2-28 RAL1015	4.8 X 28	1015	30	8 mm	0.5	2	5	250
GTF2-28 RAL8025	4.8 X 28	8025	31	8 mm	0.5	2	5	250
GTF2-28 RAL8017	4.8 X 28	8017		8 mm	0.5	2	5	250
GTF2-28 RAL8019	4.8 X 28	8019	32	8 mm	0.5	2	5	250
GTF2-28 RAL9005	4.8 X 28	9005	33	8 mm	0.5	2	5	250
GTF2-28 RAL5005	4.8 X 28	5005		8 mm	0.5	2	5	250
GTF2-28 RAL5009	4.8 X 28	5009	35	8 mm	0.5	2	5	250
GTF2-28 RAL6005	4.8 X 28	6005		8 mm	0.5	2	5	250
GTF2-28 RAL6011	4.8 X 28	6011	36	8 mm	0.5	2	5	250
GTF2-28 RAL6002	4.8 X 28	6002	37	8 mm	0.5	2	5	250
GTF2-28 RAL9006	4.8 X 28	9006	40	8 mm	0.5	2	5	250
GTF2-28 RAL9007	4.8 X 28	9007	41	8 mm	0.5	2	5	250
GTF2-28 RAL8004	4.8 X 28	8004	750	8 mm	0.5	2	5	250
GTF2-35 RAL6020	4.8X35	6020	11	8 mm	0.5	2	12	250
GTF2-35 RAL9010	4.8X35	9010	20	8 mm	0.5	2	12	250
GTF2-35 RAL7038	4.8X35	7038	21	8 mm	0.5	2	12	250
GTF2-35 RAL7004	4.8X35	7004	22	8 mm	0.5	2	12	250
GTF2-35 RAL7024	4.8X35	7024	23	8 mm	0.5	2	12	250
GTF2-35 RAL3005	4.8X35	3005		8 mm	0.5	2	12	250
GTF2-35 RAL3009	4.8 X 35	3009	29	8 mm	0.5	2	12	250
GTF2-35 RAL3011	4.8 X 35	3011		8 mm	0.5	2	12	250
GTF2-35 RAL8025	4.8 X 35	8025	31	8 mm	0.5	2	12	250
GTF2-35 RAL8017	4.8 X 35	8017		8 mm	0.5	2	12	250
GTF2-35 RAL8019	4.8 X 35	8019	32	8 mm	0.5	2	12	250
GTF2-35 RAL9005	4.8 X 35	9005	33	8 mm	0.5	2	12	250
GTF2-35 RAL5009	4.8 X 35	5009	35	8 mm	0.5	2	12	250
GTF2-35 RAL6002	4.8 X 35	6002	37	8 mm	0.5	2	12	250
GTF2-35 RAL6005	4.8 X 35	6005		8 mm	0.5	2	12	250
GTF2-35 RAL9006	4.8 X 35	9006	40	8 mm	0.5	2	12	250
GTF2-35 RAL8004	4.8 X 35	8004	750	8 mm	0.5	2	12	250
GTF2-50 RAL6005	4.8 X 50	6005		8 mm	0.5	2	27	100
GTF2-50 RAL6020	4.8 X 50	6020	11	8 mm	0.5	2	27	100
GTF2-50 RAL7038	4.8 X 50	7038	21	8 mm	0.5	2	27	100
GTF2-50 RAL7004	4.8 X 50	7004	22	8 mm	0.5	2	27	100
GTF2-50 RAL7016	4.8 X 50	7016		8 mm	0.5	2	27	100
GTF2-50 RAL7024	4.8 X 50	7024	23	8 mm	0.5	2	27	100
GTF2-50 RAL3009	4.8 X 50	3009	29	8 mm	0.5	2	27	100
GTF2-50 RAL3005	4.8 X 50	3005		8 mm	0.5	2	27	100
GTF2-50 RAL3011	4.8 X 50	3011		8 mm	0.5	2	27	100
GTF2-50 RAL8017	4.8 X 50	8017		8 mm	0.5	2	27	100
GTF2-50 RAL8019	4.8 X 50	8019	32	8 mm	0.5	2	27	100
GTF2-70 RAL6020	4.8 X 70	6020	11	8 mm	0.5	2	47	100
GTF2-70 RAL7038	4.8 X 70	7038	21	8 mm	0.5	2	47	100
GTF2-70 RAL7004	4.8 X 70	7004	22	8 mm	0.5	2	47	100
GTF2-70 RAL7024	4.8 X 70	7024	23	8 mm	0.5	2	47	100
GTF2-70 RAL3009	4.8 X 70	3009	29	8 mm	0.5	2	47	100
GTF2-70 RAL8019	4.8 X 70	8019	32	8 mm	0.5	2	47	100
GTF2-100 RAL7004	4.8 X 100	7004	22	8 mm	0.5	2	77	100
GTF2-100 RAL3009	4.8 X 100	3009	29	8 mm	0.5	2	77	100
GTF2-100 RAL8017	4.8 X 100	8017		8 mm	0.5	2	77	100

KATUSEKRUVI LAMEPEA EPDM SEIBIGA, TERAS-PUIT ÜHENDUSTELE

ROOF SCREW WITH PAN HEAD AND EPDM WASHER FOR SCREWING STEEL SHEETS TO WOOD



KOOD CODE	D X L MM	RAL	RR		DC		MT MAX MM	
					MIN	MAX		
GTFP-28	4.8 X 28	ZN	ZN	TX 20	0.5	2	2	250
GTFP-28 RAL6020	4.8 X 28	6020	11	TX 20	0.5	2	2	250
GTFP-28 RAL9002	4.8 X 28	9002		TX 20	0.5	2	2	250
GTFP-28 RAL9010	4.8 X 28	9010	20	TX 20	0.5	2	2	250
GTFP-28 RAL7016	4.8 X 28	7016		TX 20	0.5	2	2	250
GTFP-28 RAL7038	4.8 X 28	7038	21	TX 20	0.5	2	2	250
GTFP-28 RAL7004	4.8 X 28	7004	22	TX 20	0.5	2	2	250
GTFP-28 RAL7024	4.8 X 28	7024	23	TX 20	0.5	2	2	250
GTFP-28 RAL7035	4.8 X 28	7035		TX 20	0.5	2	2	250
GTFP-28 RAL3005	4.8 X 28	3005		TX 20	0.5	2	2	250
GTFP-28 RAL3009	4.8 X 28	3009	29	TX 20	0.5	2	2	250
GTFP-28 RAL3011	4.8 X 28	3011		TX 20	0.5	2	2	250
GTFP-28 RAL1015	4.8 X 28	1015	30	TX 20	0.5	2	2	250
GTFP-28 RAL8017	4.8 X 28	8017		TX 20	0.5	2	2	250
GTFP-28 RAL8019	4.8 X 28	8019	32	TX 20	0.5	2	2	250
GTFP-28 RAL9005	4.8 X 28	9005	33	TX 20	0.5	2	2	250
GTFP-28 RAL6005	4.8 X 28	6005		TX 20	0.5	2	2	250
GTFP-28 RAL9006	4.8 X 28	9006	40	TX 20	0.5	2	2	250
GTFP-28 RAL9007	4.8 X 28	9007	41	TX 20	0.5	2	2	250
GTFP-28 RAL8004	4.8 X 28	8004	750	TX 20	0.5	2	2	250



KATUSEKRUVI EPDM SEIBIGA, TERAS-PUIT ÜHENDUSTELE

ROOF SCREW WITH PAN HEAD AND EPDM WASHER FOR SCREWING STEEL SHEETS TO WOOD



KOOD CODE	D X L MM	RAL	RR		DC		MT MAX MM	
					MIN	MAX		
GTFP-20	4.8 X 20	ZN	ZN	TX 20	1	2	7	250
GTFP-20 RAL6020	4.8 X 20	6020	11	TX 20	1	2	7	250
GTFP-20 RAL9002	4.8 X 20	9002		TX 20	1	2	7	250
GTFP-20 RAL9010	4.8 X 20	9010	20	TX 20	1	2	7	250
GTFP-20 RAL7016	4.8 X 20	7016		TX 20	1	2	7	250
GTFP-20 RAL7038	4.8 X 20	7038	21	TX 20	1	2	7	250
GTFP-20 RAL7004	4.8 X 20	7004	22	TX 20	1	2	7	250
GTFP-20 RAL7024	4.8 X 20	7024	23	TX 20	1	2	7	250
GTFP-20 RAL7035	4.8 X 20	7035		TX 20	1	2	7	250
GTFP-20 RAL3009	4.8 X 20	3009	29	TX 20	1	2	7	250
GTFP-20 RAL1015	4.8 X 20	1015	30	TX 20	1	2	7	250
GTFP-20 RAL8017	4.8 X 20	8017		TX 20	1	2	7	250
GTFP-20 RAL8019	4.8 X 20	8019	32	TX 20	1	2	7	250
GTFP-20 RAL9005	4.8 X 20	9005	33	TX 20	1	2	7	250
GTFP-20 RAL9006	4.8 X 20	9006	40	TX 20	1	2	7	250
GTFP-20 RAL9007	4.8 X 20	9007	41	TX 20	1	2	7	250
GTFP-20 RAL8004	4.8 X 20	8004	750	TX 20	1	2	7	250



PARANDUSKRUVI EPDM SEIBIGA

REPAIR SCREW WITH EPDM WASHER



KOOD CODE	D X L MM	RAL	RR		DC		MT MAX MM	
					MIN	MAX		
GTA-38 ZN	6.5 X 38	ZN	ZN	10 MM	0.63	1.26	4	100
GTA-38 RAL/RR*	6.5 X 38	RAL	RR	10 MM	0.63	1.26	4	100
GTA-50 ZN	6.5 X 50	ZN	ZN	10 MM	0.63	1.26	16	100
GTA-50 RAL/RR*	6.5 X 38	RAL	RR	10 MM	0.63	1.26	16	100



* Värivalik RAL 3009, 6020, 7004, 7024, 8019, 9005
Available colours RAL 3009, 6020, 7004, 7024, 8019, 9005



KATUSEKRUI EPDM SEIBIGA TERASLEHTEDE OMVAHELISEKS KINNITAMISEKS

ROOF SCREW WITH EPDM WASHER FOR SCREWING STEEL SHEETS TOGETHER



KOOD CODE	D X L MM	RAL	RR	Hexagon	DC		MT MAX MM	Box
					MIN	MAX		
GT02-20	4.8 X 20	ZN	ZN	8 mm	1	2	7	250
GT02-20 RAL6020	4.8 X 20	6020	11	8 mm	1	2	7	250
GT02-20 RAL9002	4.8 X 20	9002		8 mm	1	2	7	250
GT02-20 RAL9010	4.8 X 20	9010	20	8 mm	1	2	7	250
GT02-20 RAL7038	4.8 X 20	7038	21	8 mm	1	2	7	250
GT02-20 RAL7004	4.8 X 20	7004	22	8 mm	1	2	7	250
GT02-20 RAL7024	4.8 X 20	7024	23	8 mm	1	2	7	250
GT02-20 RAL7016	4.8 X 20	7016		8 mm	1	2	7	250
GT02-20 RAL7035	4.8 X 20	7035		8 mm	1	2	7	250
GT02-20 RAL3005	4.8 X 20	3005		8 mm	1	2	7	250
GT02-20 RAL3009	4.8 X 20	3009	29	8 mm	1	2	7	250
GT02-20 RAL1015	4.8 X 20	1015	30	8 mm	1	2	7	250
GT02-20 RAL8017	4.8 X 20	8017		8 mm	1	2	7	250
GT02-20 RAL8019	4.8 X 20	8019	32	8 mm	1	2	7	250
GT02-20 RAL5009	4.8 X 20	5009	35	8 mm	1	2	7	250
GT02-20 RAL9006	4.8 X 20	9006	40	8 mm	1	2	7	250
GT02-20 RAL9007	4.8 X 20	9007	41	8 mm	1	2	7	250
GT02-20 RAL8004	4.8 X 20	8004	750	8 mm	1	2	7	250



ISEPUURIV KRUI EPDM SEIBIGA TERASLEHTEDE JA TERASDETAILIDE KINNITAMISEKS

SELF-DRILLING SCREW WITH EPDM WASHER FOR SCREWING STEEL SHEETS TO STEEL STRUCTURES



KOOD CODE	D X L MM	RAL	RR	Hexagon	DC		MT MAX MM	Box
					MIN	MAX		
GT3-19	4.8 X 19	ZN	ZN	8 mm	0.75	3	3	250
GT3-19 RAL6002	4.8 X 19	6002	37	8 mm	0.75	3	3	250
GT3-19 RAL6020	4.8 X 19	6020	11	8 mm	0.75	3	3	250
GT3-19 RAL9010	4.8 X 19	9010	20	8 mm	0.75	3	3	250
GT3-19 RAL7038	4.8 X 19	7038	21	8 mm	0.75	3	3	250
GT3-19 RAL7004	4.8 X 19	7004	22	8 mm	0.75	3	3	250
GT3-19 RAL7024	4.8 X 19	7024	23	8 mm	0.75	3	3	250
GT3-19 RAL7016	4.8 X 19	7016		8 mm	0.75	3	3	250
GT3-19 RAL7035	4.8 X 19	7035		8 mm	0.75	3	3	250
GT3-19 RAL3009	4.8 X 19	3009	29	8 mm	0.75	3	3	250
GT3-19 RAL3011	4.8 X 19	3011		8 mm	0.75	3	3	250
GT3-19 RAL1015	4.8 X 19	1015	30	8 mm	0.75	3	3	250
GT3-19 RAL8017	4.8 X 19	8017		8 mm	0.75	3	3	250
GT3-19 RAL8019	4.8 X 19	8019	32	8 mm	0.75	3	3	250
GT3-19 RAL9005	4.8 X 19	9005	33	8 mm	0.75	3	3	250
GT3-19 RAL9006	4.8 X 19	9006	40	8 mm	0.75	3	3	250
GT3-19 RAL9007	4.8 X 19	9007	41	8 mm	0.75	3	3	250
GT3-19 RAL8004	4.8 X 19	8004	750	8 mm	0.75	3	3	250



ISEPUURIV KRUI EPDM SEIBIGA TERASLEHTEDE JA TERASDETAILIDE KINNITAMISEKS

SELF-DRILLING SCREW WITH EPDM WASHER FOR SCREWING STEEL SHEETS TO STEEL STRUCTURE



KOOD CODE	D X L MM	RAL	RR	Hexagon	DC		MT MAX MM	Box
					MIN	MAX		
GT5-19	5.5 X 19			8 mm		5	0	250
GT5-25	5.5 X 25			8 mm		5	6	250
GT5-32	5.5 X 32			8 mm		5	13	250
GT5-38	5.5 X 38			8 mm		5	19	250
GT5-50	5.5 X 50			8 mm		5	31	250
GT5-60	5.5 X 60			8 mm		5	41	100
GT5-70	5.5 X 70			8 mm		5	51	100

BIMETALL ISEPUURIV KRUVI EPDM SEIBIGA TERASLEHTEDE JA TERASDEAILIDE KINNITAMISEKS

BI-METAL SELF-DRILLING SCREW WITH EPDM WASHER FOR SCREWING STEEL SHEETS TO STEEL STRUCTURES



KOOD CODE	D X L MM	RAL	RR		DC		MT MAX MM	
					MIN	MAX		
GTX5-25	5.5 X 25			8 MM	1.5	5	5	250
GTX5-32	5.5 X 32			8 MM	1.5	5	12	250
GTX5-38	5.5 X 38			8 MM	1.5	5	18	250
GTX5-50	5.5 X 50			8 MM	1.5	5	30	100



ISEPUURIV KRUVI EPDM SEIBIGA TERASLEHTEDE JA TERASDETAILIDE KINNITAMISEKS

SELF-DRILLING SCREW WITH EPDM WASHER FOR SCREWING STEEL SHEETS TO STEEL STRUCTURES



KOD CODE	D X L MM	RAL	RR		DC		MT MAX MM	
					MIN	MAX		
GT8-24	5.5 X 24			8 MM	2	8	3	250



ISEPUURIV KRUVI EPDM SEIBIGA TERASLEHTEDE JA TERASDETAILIDE KINNITAMISEKS

SELF-DRILLING SCREW WITH EPDM WASHER FOR SCREWING STEEL SHEETS TO STEEL STRUCTURES



KOD CODE	D X L MM	RAL	RR		DC		MT MAX MM	
					MIN	MAX		
GT12-35	5.5 X 35			8 mm	4	12	1	250



KOOD CODE	D X L MM	RAL	RR		DC		MT MAX MM	
					MIN	MAX		
GTR12-35	5.5 X 35			8 MM	4	12	1	250
GTR12-51	5.5 X 51			8 MM	4	12	16	100
GTR12-67	5.5 X 67			8 MM	4	12	32	100

ISEPUURIV KRUVI EPDM SEIBIGA TERASLEHTEDE JA TERASDETAILIDE KINNITAMISEKS

SELF-DRILLING SCREW WITH EPDM WASHER FOR SCREWING STEEL SHEETS TO STEEL STRUCTURES

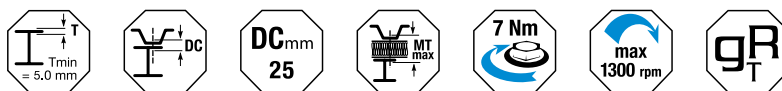


KOD CODE	D X L MM	RAL	RR		DC		MT MAX MM	
					MIN	MAX		
GTR16-40	6.3 X 40			8 MM	5	16	1	250





ISEPUURIV KRUVI EPDM SEIBIGA TERASLEHTEDE JA TERASDETAILIDE KINNITAMISEKS SELF-DRILLING SCREW WITH EPDM WASHER FOR SCREWING STEEL SHEETS TO STEEL STRUCTURES



KOOD CODE	D X L MM	RAL	RR	Hexagon	DC		MT MAX MM		Box
GTR25-57	6.3 X 57			8 mm	MIN	MAX	1	100	



SANDWICH PANEELI KRUVI EPDM SEIBIGA PANEELIDE KINNITAMISEKS KANDVALE TERASKONSTRUKTSIOONILE SANDWICH PANEL SCREW WITH EPDM WASHER FOR FIXING PANELS TO LOAD-BEARING STEEL STRUCTURE



KOOD CODE	D X L MM	RAL	RR	Hexagon	DC		MT mm		Box
					MIN	MAX	MIN	MAX	
GT6SP-150	5.5 X 150			8 mm	1	6	95	125	100
GT6SP-175	5.5 X 175			8 mm	1	6	120	150	100
GT6SP-200	5.5 X 200			8 mm	1	6	145	175	100
GT6SP-230	5.5 X 230			8 mm	1	6	155	205	100



SANDWICH PANEELI KRUVI EPDM SEIBIGA PANEELIDE KINNITAMISEKS KANDVALE TERASKONSTRUKTSIOONILE SANDWICH PANEL SCREW WITH EPDM WASHER FOR FIXING PANELS TO LOAD-BEARING STEEL STRUCTURES



KOOD CODE	D X L MM	RAL	RR	Hexagon	DC		MT mm		Box
					MIN	MAX	MIN	MAX	
GT12SP-070	5.5 X 70			8 mm	3	12	25	30	100
GT12SP-090	5.5 X 90			8 mm	3	12	25	50	100
GT12SP-110	5.5 X 110			8 mm	3	12	45	70	100
GT12SP-130	5.5 X 130			8 mm	3	12	65	90	100
GT12SP-150	5.5 X 150			8 mm	3	12	85	110	100
GT12SP-175	5.5 X 175			8 mm	3	12	110	135	100
GT12SP-200	5.5 X 200			8 mm	3	12	125	160	100
GT12SP-240	5.5 X 240			8 mm	3	12	165	200	100
GT12SP-285	5.5 X 285			8 mm	3	12	200	245	100

SANDWICH PANEELI KRUVI EPDM SEIBIGA PANEELIDE KINNITAMISEKS KANDVALE TERASKONSTRUKTSIOONILE

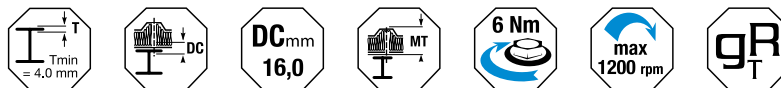
SANDWICH PANEL SCREW WITH EPDM WASHER FOR FIXING PANELS TO LOAD-BEARING STEEL STRUCTURES



KOOD CODE	D X L MM	RAL	RR		DC		MT mm		
					MIN	MAX	MIN	MAX	
GTR12SP-150	5.5X150			8 mm	3	12	85	110	100
GTR12SP-175	5.5X175			8 mm	3	12	110	135	100
GTR12SP-200	5.5X200			8 mm	3	12	125	160	100
GTR12SP-240	5.5X240			8 mm	3	12	165	200	100
GTR12SP-285	5.5X285			8 mm	3	12	200	245	100
GTR12SP-330	5.5X330			8 mm	3	12	245	290	100

SANDWICH PANEELI KRUVI EPDM SEIBIGA PANEELIDE KINNITAMISEKS KANDVALE TERASKONSTRUKTSIOONILE

SANDWICH PANEL SCREW WITH EPDM WASHER FOR FIXING PANELS TO LOAD-BEARING STEEL STRUCTURES



KOOD CODE	D X L MM	RAL	RR		DC		MT mm		
					MIN	MAX	MIN	MAX	
GTR16SP-155	5.5X155			8 mm	4	16	65	110	100
GTR16SP-180	5.5X180			8 mm	4	16	90	135	100
GTR16SP-215	5.5X215			8 mm	4	16	125	170	100
GTR16SP-250	5.5X250			8 mm	4	16	160	205	100

SANDWICH PANEELI KRUVI EPDM SEIBIGA PANEELIDE KINNITAMISEKS BETOON - JA PUIT KONSTRUKTSIOONIDELE

SANDWICH PANEL SCREW WITH EPDM WASHER FOR FIXING PANELS TO CONCRETE AND WOOD STRUCTURES



KOOD CODE	D X L MM	RAL	RR		PUUR Ø DRILL Ø	DC MAX	MT mm		
							MIN	MAX	
GTRW-100	6.4X100			8 mm	5	0.75 mm	40	65	100
GTRW-120	6.4X120			8 mm	5	0.75 mm	60	85	100
GTRW-140	6.4X140			8 mm	5	0.75 mm	80	105	100
GTRW-160	6.4X160			8 mm	5	0.75 mm	100	125	100
GTRW-190	6.4X190			8 mm	5	0.75 mm	130	155	100
GTRW-210	6.4X210			8 mm	5	0.75 mm	150	175	100
GTRW-240	6.4X240			8 mm	5	0.75 mm	180	205	100
GTRW-260	6.4X260			8 mm	5	0.75 mm	200	225	100
GTRW-280	6.4X280			8 mm	5	0.75 mm	220	245	100
GTRW-310	6.4X310			8 mm	5	0.75 mm	250	275	100

KAHEKOMPONENTNE POLÜESTER ANKUR, POLÜSTÜREEN SF-300 VABA TWO-COMPONENT POLYESTER ANCHOR WITHOUT STYRENE POLY-SF-300



KOOD CODE	
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POLY-SF-300



15



°C		Kg
30 °C	3 MIN	20 MIN
25 °C	4 MIN	30 MIN
20 °C	6 MIN	45 MIN
10 °C	12 MIN	1 H 30'
5 °C	15 MIN	2 H
0 °C	25 MIN	3 H

+5 °C Toote miinimum temperatuur kasutamiseks
Minimum product temperature during installation



OPCJA 7
M8 - M16
KLASE 5.8 - 8.8
INOX A4 50' - 70' - 80'

ETA-029
M8 - M12
Ø 12x80 06'15x85 06'20x85
KLASE 5.8 - 8.8
INOX A4 70'

BETONS
ETAG 001

MŪRA KIEGĒLI UN BLOKI
ETAG 029

STÜREENIVABA KAHEKOMPONENTNE VINÜÜLESTER ANKUR V-PLUS STYRENE-FREE TWO-COMPONENT VINYL ESTER ANCHOR V-PLUS



KOOD CODE	
--------------	--

V-PLUS-300



15

V-PLUS-400

12



°C		Kg
40 °C	1 MIN	20 MIN
35 °C	2 MIN	25 MIN
30 °C	3 MIN	30 MIN
25 °C	5 MIN	35 MIN
20 °C	7' 30"	40 MIN
15 °C	11' 30"	45 MIN
10 °C	16 MIN	1 H
5 °C	25 MIN	1 H 30'
0 °C	45 MIN	7 H
-5 °C *	65 MIN	14 H
-10 °C *	1 H 45'	24 H

+5 °C Toote miinimum temperatuur kasutamiseks
Minimum product temperature during installation



ARMATŪRA
Ø8 - Ø32
OPCJA 7
M8 - M30
OPCJA 1
M10 - M20
KLASE 4.6 - 12.9
INOX A4 70' - 80'

ARMATŪRA
Ø12 - Ø32
M12-M16 M20
M12-M16
FIXINGIN SEISMIC
UZSTĀDĪTĀ ZĒMESTRĪCĪ ZONĀ

BETONS
ETAG 001

APPLUINĀTS CAURUMS

TALVE -20°C STÜREENI VABA KAHEKOMPONENTNE VINÜÜLESTER ANKUR V-PLUS-400 ML WINTER TILL -20°C STYRENE-FREE TWO-COMPONENT VINYL ESTER ANCHOR V-PLUS-400 ML



KOOD CODE	
V-PLUS-W-400	12



Option 1 - Option 7



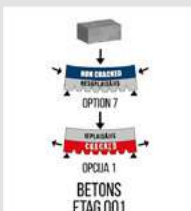
Post-Installed Rebar



°C	MIN	30 MIN
20°C	5 MIN	30 MIN
15°C	7 MIN	35 MIN
10°C	10 MIN	50 MIN
5°C	15 MIN	1 H 10'
0°C	25 MIN	1 H 40'
-5°C *	40 MIN	5 H 15'
-10°C *	1 H	15 H
-15°C *	1 H 30'	25 H
-20°C *	2 H	48 H

+5°C Toote miinimum temperatuur kasutamiseks
Minimum product temperature during installation

+15°C Miinimum kassetti temperatuur kui betooni temperatuur on alla 0 kraadi
Minimum cartridge temperature if concrete temperature below 0



SUURE KOORMUSEGA KEEMILINE ANKUR BETOONILE ILMA EPOKSI E-PLUS LISANDITA HIGH LOAD CHEMICAL ANCHOR FOR CONCRETE WITHOUT PURE EPOXY E-PLUS



KOOD CODE	
EPLUS-585	12



Option 1 - Option 7



SEISMIC - C2



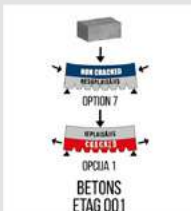
Rebar Fixing



Post-Installed Rebar

°C	MIN	7 H
50°C	7 MIN	7 H
40°C	15 MIN	7 H
30°C	20 MIN	12 H
25°C	30 MIN	14 H
20°C	50 MIN	16 H
15°C	1 H 10'	22 H
10°C	1 H 40'	28 H
5°C	2 H 30'	41 H
0°C	3 H 20'	54 H

+5°C Toote miinimum temperatuur kasutamiseks
Minimum product temperature during installation



KEEMILISE ANKRU TÖÖRIIST(400 ML) TOOL FOR CHEMICAL ANCHOR (400 ML)



KOOD
CODE
BOSS-400

KEEMILISE ANKRU TÖÖRIIST AKUGA (300 JA 400 ML) CHEMICAL ANCHOR TOOL WITH BATTERY (300 AND 400 ML)



KOOD
CODE
BOSS 300 BAT
BOSS-400 BAT LT
BOSS-400 BAT AK

KÄSIHARI AUKUDE PUHASTAMISEKS HAND BRUSH FOR CLEANING HOLES



KOOD CODE	BIRSTES DIAMETRS
BOSS-RB D14	14 MM
BOSS-RB D18	18 MM
BOSS-RB D20	20 MM
BOSS-RB D26	26 MM
BOSS-RB D30	30 MM

SDS + ADAPTRI AUKUDE PUHASTAMISE HARI BRUSH FOR CLEANING HOLES FOR SDS+ ADAPTER



KOOD CODE	BIRSTES DIAMETRS BRUSH DIAMETER
BOSS-SDS D14	14 MM
BOSS-SDS D18	18 MM
BOSS-SDS D22	22 MM
BOSS-SDS D27	27 MM
BOSS-SDS D32	32 MM

SDS + ADAPTER SDS + ADAPTER



KOOD
CODE
BOSS-SDS

SDS+ ADAPTRI HARJA PIKENDUS EXTENDER FOR BRUSH USED WITH SDS+ ADAPTER



KOOD
CODE
BOSS-PAG

AUGU PUHASTAMISE PUMP HOLE CLEANING PUMP



KOOD
CODE
BOSS-PUMP

KEEMILISE ANKRU PLASTIK SISESTAJA PLASTIC INSERT FOR CHEMICAL ANCHOR



KOOD CODE	D X L MM	KEERMESTATUD VARRAS	
BOSS-D-12	12 X 50	M8	100
BOSS-D-15	15 X 85	M10	100
BOSS-D-20	20 X 85	M12	50

KEEMILISE ANKRU SEGAJA / SEGAJA PIKENDUS MIXER FOR CHEMICAL ANCHOR / MIXER EXTENDER



KOOD CODE	KOOD CODE	
MIXER		100
MIXER-PAG-200	OTSAPIKENDUS, 200mm	100
MIXER-PAG-380	OTSAPIKENDUS, 380mm	50



KIILANKUR WEDGE ANCHOR



KOOD CODE	D X L MM	PUUR Ø DRILL Ø	MATERJALI PAKSUS MAX THICK. OF MATERIAL TO FIX	LJATÕMBE KOORMUS BETOONIST PULL-OUT LOAD IN CONCRETE	NIHKEKOORMUS BETOONIS SHEAR LOAD IN CONCRETE	
MTH-06X060	M6 X 60	6 MM	2 MM	385 KG	297 KG	200
MTH-06X070	M6 X 70	6 MM	12 MM	385 KG	297 KG	200
MTH-06X080	M6 X 80	6 MM	22 MM	385 KG	297 KG	200
MTH-06X090	M6 X 90	6 MM	32 MM	385 KG	297 KG	200
MTH-08X060	M8 X 60	8 MM	3 MM	485 KG	494 KG	100
MTH-08X075	M8 X 75	8 MM	5 MM	676 KG	542 KG	100
MTH-08X090	M8 X 90	8 MM	20 MM	676 KG	542 KG	100
MTH-08X115	M8 X 115	8 MM	45 MM	676 KG	542 KG	100
MTH-08X130	M8 X 130	8 MM	60 MM	676 KG	542 KG	100
MTH-08X155	M8 X 155	8 MM	85 MM	676 KG	542 KG	100
MTH-10X070	M10 X 70	10 MM	3 MM	650 KG	650 KG	100
MTH-10X090	M10 X 90	10 MM	10 MM	922 KG	856 KG	100
MTH-10X120	M10 X 120	10 MM	40 MM	922 KG	856 KG	50
MTH-10X150	M10 X 150	10 MM	70 MM	922 KG	856 KG	50
MTH-10X170	M10 X 170	10 MM	90 MM	922 KG	856 KG	50
MTH-10X210	M10 X 210	10 MM	130 MM	922 KG	856 KG	50
MTH-10X230	M10 X 230	10 MM	150 MM	922 KG	856 KG	50
MTH-12X090	M12 X 90	12 MM	13 MM	844 KG	844 KG	50
MTH-12X110	M12 X 110	12 MM	18 MM	1251 KG	1200 KG	50
MTH-12X140	M12 X 140	12 MM	48 MM	1251 KG	1200 KG	50
MTH-12X160	M12 X 160	12 MM	68 MM	1251 KG	1200 KG	50
MTH-12X180	M12 X 180	12 MM	88 MM	1251 KG	1200 KG	50
MTH-12X220	M12 X 220	12 MM	128 MM	1251 KG	1200 KG	50
MTH-12X250	M12 X 250	12 MM	158 MM	1251 KG	1200 KG	25
MTH-16X125	M16 X 125	16 MM	3 MM	1887 KG	2237 KG	25
MTH-16X145	M16 X 145	16 MM	23 MM	1887 KG	2237 KG	25
MTH-16X170	M16 X 170	16 MM	48 MM	1887 KG	2237 KG	25
MTH-16X220	M16 X 220	16 MM	98 MM	1887 KG	2237 KG	25
MTH-16X250	M16 X 250	16 MM	128 MM	1887 KG	2237 KG	25
MTH-16X280	M16 X 280	16 MM	158 MM	1887 KG	2237 KG	25
MTH-20X170	M20 X 170	20 MM	23 MM	2496 KG	3279 KG	20
MTH-20X220	M20 X 220	20 MM	73 MM	2496 KG	2496 KG	20
MTH-20X270	M20 X 270	20 MM	123 MM	2496 KG	3279 KG	20



KIILANKUR, ETA OPT. 1, LUBATUD BETOONI KONSTRUKTSIOONIKINNITUSTEKS WEDGE ANCHOR WITH ETA OPT.1 APPROVED FOR STRUCTURAL FIXINGS IN CONCRETE



KOOD CODE	D X L MM	PUUR Ø DRILL Ø	MATERJALI PAKSUS MAX THICK. OF MATERIAL TO FIX	LJATÕMBE KOORMUS BETOONIST PULL-OUT LOAD IN CONCRETE	NIHKEKOORMUS BETOONIS SHEAR LOAD IN CONCRETE	
MTP-G-08X075	M8X75	8 MM	9 MM	364 KG	641 KG	100
MTP-G-08X095	M8X95	8 MM	29 MM	364 KG	641 KG	100
MTP-G-08X115	M8X115	8 MM	49 MM	364 KG	641 KG	100
MTP-G-10X090	M10X90	10 MM	10 MM	777 KG	1014 KG	100
MTP-G-10X115	M10X115	10 MM	35 MM	777 KG	1014 KG	50
MTP-G-10X135	M10X135	10 MM	55 MM	777 KG	1014 KG	50
MTP-G-12X110	M12X110	12 MM	14 MM	1399 KG	1474 KG	50
MTP-G-12X130	M12X130	12 MM	34 MM	1399 KG	1474 KG	50
MTP-G-12X150	M12X150	12 MM	54 MM	1399 KG	1474 KG	50
MTP-G-12X180	M12X180	12 MM	84 MM	1399 KG	1474 KG	50
MTP-G-16X145	M16X145	16 MM	28 MM	1699 KG	2744 KG	25
MTP-G-16X175	M16X175	16 MM	58 MM	1699 KG	2744 KG	25
MTP-G-16X220	M16X220	16 MM	103 MM	1699 KG	2744 KG	25
MTP-G-20X170	M20X170	20 MM	32 MM	2388 KG	4258 KG	20

*Koormused on toodud möranemata betooni puhul
*Loads are given to non cracked concrete

A4



ROOSTEVABA KIILANKUR ETA OPT. 1, LUBATUD BETOONI KONSTRUKTSIOONIKINNITUSTEKS

STAINLESS STEEL WEDGE ANCHOR WITH ETA OPT.1 APPROVED FOR STRUCTURAL FIXINGS IN CONCRETE



KOOD CODE	D X L MM	PUUR Ø DRILL Ø	MATERJALI PAKSUS MAX THICK. OF MATERIAL TO FIX	LJATÕMBE KOORMUS BETOONIST PULL-OUT LOAD IN CONCRETE	NIHKEKOORMUS BETOONIS SHEAR LOAD IN CONCRETE	
MTP-A4-08X075	M8X75	8 MM	9 MM	582 KG	693 KG	100
MTP-A4-08X095	M8X95	8 MM	29 MM	582 KG	693 KG	100
MTP-A4-10X090	M10X90	10 MM	10 MM	777 KG	1101 KG	100
MTP-A4-10X115	M10X115	10 MM	35 MM	777 KG	1101 KG	50
MTP-A4-12X110	M12X110	12 MM	14 MM	890 KG	1596 KG	50
MTP-A4-12X130	M12X130	12 MM	34 MM	890 KG	1596 KG	50
MTP-A4-12X150	M12X150	12 MM	54 MM	890 KG	1596 KG	50
MTP-A4-16X145	M16X145	16 MM	28 MM	1599 KG	3204 KG	25
MTP-A4-16X175	M16X175	16 MM	58 MM	1599 KG	3204 KG	25

Zn



LAE ANKUR

CEILING ANCHOR



KOOD CODE	D X L MM	PUUR Ø DRILL Ø	KOORMUS PULL-OUT	
GK-6X40	6 X 40	6 MM	139 KG	100

RIPPLAE ANKUR

ANCHOR FOR SUSPENDED CEILING

Zn



KOOD CODE	D X L MM	PUUR Ø DRILL Ø	
TWA-6X60	6 X 60	6 MM	100



BETONIKRUVI KUUSKANT CONCRETE SCREW WITH HEXAGON HEAD



C4



KOOD CODE	PUUR Ø DRILL Ø	DIAMEETER DIAMETER		ASSAMBLEE, N _m INSTALLATION, N _m	MAX MATERJALI PAKSUS MAX THICK. OF MATERIAL TO FIX	KOORMUS PULL-OUT	
EASY-BS-T-06X045	6 MM	7.5 MM	10 MM	15	5 MM	204 KG	100
EASY-BS-T-06X060	6 MM	7.5 MM	10 MM	15	20 MM	204 KG	100
EASY-BS-T-06X080	6 MM	7.5 MM	10 MM	15	40 MM	204 KG	50
EASY-BS-T-06X100	6 MM	7.5 MM	10 MM	15	60 MM	204 KG	50
EASY-BS-T-08X055	8 MM	10.5 MM	13 MM	25	5 MM	408 KG	50
EASY-BS-T-08X065	8 MM	10.5 MM	13 MM	25	15 MM	408 KG	50
EASY-BS-T-08X075	8 MM	10.5 MM	13 MM	25	25 MM	408 KG	50
EASY-BS-T-08X090	8 MM	10.5 MM	13 MM	25	40 MM	408 KG	25
EASY-BS-T-08X110	8 MM	10.5 MM	13 MM	25	60 MM	408 KG	25
EASY-BS-T-08X130	8 MM	10.5 MM	13 MM	25	80 MM	408 KG	25
EASY-BS-T-10X085	10 MM	12.5 MM	15 MM	50	25 MM	612 KG	50
EASY-BS-T-10X100	10 MM	12.5 MM	15 MM	50	40 MM	612 KG	25
EASY-BS-T-10X120	10 MM	12.5 MM	15 MM	50	60 MM	612 KG	25
EASY-BS-T-10X140	10 MM	12.5 MM	15 MM	50	80 MM	612 KG	25
EASY-BS-T-14X080	14 MM	16.5 MM	18 MM	80	5 MM	1224 KG	25
EASY-BS-T-14X115	14 MM	16.5 MM	18 MM	80	40 MM	1224 KG	10
EASY-BS-T-14X160	14 MM	16.5 MM	18 MM	80	85 MM	1224 KG	10



BETONIKRUVI PEITPEA CONCRETE SCREW WITH COUNTERSUNK HEAD



C4



KOOD CODE	PUUR Ø DRILL Ø	DIAMEETER DIAMETER		PÖÖRDEMOMENT, N _m TORQUE, N _m	MATERJALI PAKSUS MAX THICK. OF MATERIAL TO FIX	KOORMUS PULL-OUT	
EASY-BS-Y-6X072	6 MM	7.5 MM	TX 30	15	32 MM	204 KG	100
EASY-BS-Y-6X092	6 MM	7.5 MM	TX 30	15	52 MM	204 KG	100
EASY-BS-Y-6X112	6 MM	7.5 MM	TX 30	15	72 MM	204 KG	100
EASY-BS-Y-6X132	6 MM	7.5 MM	TX 30	15	92 MM	204 KG	50
EASY-BS-Y-6X152	6 MM	7.5 MM	TX 30	15	112 MM	204 KG	50

* TÖÖKOORMUSE ARVUTAMISEKS VAATA ETA 14/0374

* TO CALCULATE THE WORKLOAD, FOLLOW ETA NO. ETA 14/0374



BETONIKRUVI PEITPEA ROCK CONCRETE SCREW WITH COUNTERSUNK HEAD ROCK



Zn

KOOD CODE	D X L MM	PUUR Ø DRILL Ø		MATERJALI PAKSUS MAX THICK. OF MATERIAL TO FIX	KOORMUS PULL-OUT	
ROCK-120	7.5 X 120	6 MM	TX 40	80 MM	344 KG	100
ROCK-140	7.5 X 140	6 MM	TX 40	100 MM	344 KG	100
ROCK-160	7.5 X 160	6 MM	TX 40	120 MM	344 KG	100



MESSING ANKUR BRASS ANCHOR



KOOD CODE	D X L MM	PUUR Ø DRILL Ø	KOORMUS PULL-OUT	
TALA-04	M4 X 16	5 MM	60 KG	300
TALA-05	M5 X 18	6 MM	70 KG	200
TALA-06	M6 X 23	8 MM	100 KG	200
TALA-08	M8 X 28	10 MM	150 KG	100
TALA-10	M10 X 33	12 MM	210 KG	150
TALA-12	M12 X 38	15 MM	320 KG	150

TERASEST KUKUTATAV ANKUR STEEL DROP-IN ANCHOR



KOOD CODE	D X L MM	PUUR Ø DRILL Ø	KOORMUS PULL-OUT	
HENO-06	M6 X 25	8 MM	175 KG	100
HENO-08	M8 X 30	10 MM	230 KG	100
HENO-10	M10 X 40	12 MM	354 KG	50
HENO-12	M12 X 50	15 MM	494 KG	50
HENO-16	M16 X 65	20 MM	733 KG	25
HENO-20	M20 X 80	25 MM	1000 KG	25



TERASANKUR VEDRUGA STEEL ANCHOR WITH SPRING



KOOD CODE	D X L MM	PUUR Ø DRILL Ø	KOORMUS PULL-OUT	
ACCA-06	M6 X 40	10 MM	92 KG	50
ACCA-08	M8 X 50	14 MM	98 KG	50
ACCA-10	M10 X 60	16 MM	441 KG	50
ACCA-12	M12 X 80	20 MM	571 KG	25
ACCA-16	M16 X 100	25 MM	698 KG	10

PFG ANKUR PFG ANCHOR



KOOD CODE	D X L MM	PUUR Ø DRILL Ø	KOORMUS PULL-OUT	
ZACA-06	M6 X 48	12 MM	523 KG	100
ZACA-08	M8 X 50	14 MM	561 KG	100
ZACA-10	M10 X 58	16 MM	725 KG	50
ZACA-12	M12 X 72	20 MM	865 KG	25
ZACA-16	M16 X 107	25 MM	1053 KG	25



TERASANKUR ÕÕNESPANEELIDELE STEEL ANCHOR FOR HOLLOW CORE PANELS



KOOD CODE	D X L MM	PUUR Ø DRILL Ø	KOORMUS PULL-OUT	
HC-08	M8 X 44	12 MM	243 KG	50
HC-10	M10 X 53	16 MM	324 KG	25

TERASEST KUKUTATAV ANKUR RIBAGA STEEL DROP-IN ANCHOR WITH FLANGE



KOOD CODE	D X L MM	PUUR Ø DRILL Ø	KOORMUS PULL-OUT	
HECLY-08	M8 X 30	10 MM	279 KG	100
HECLY-10	M10 X 40	12 MM	364 KG	50



TERASANKUR, PIDURDUS TRSK STEEL ANCHOR WITH STOP TRSK



KOOD CODE	D X L MM	PUUR Ø DRILL Ø	KOORMUS PULL-OUT	
TE-08	M8 X 25	10 MM	300 KG	25
TE-10	M10 X 25	12 MM	400 KG	25

SDS PUUR PIIRAJAGA TRSK TERASANKRU JAOKS SDS DRILL WITH STOP FOR STEEL ANCHOR TRSK



KOOD CODE	
SDS-STOP-10	1
SDS-STOP-12	1

TERASANKRU PAIGALDUSTÕÖRIIST, KÄSI STEEL ANCHOR MANUAL INSTALLATION TOOL



KOOD CODE	
TEI-08	1
TEI-10	1

TERASANKRU PAIGALDUSTÕÖRIIST SDS+ STEEL ANCHOR INSTALLATION TOOL SDS+



KOOD CODE	
TEI-SDS-08	1
TEI-SDS-10	1





HÜLSSANKUR ETA HEAKSKIIT SLEEVE ANCHOR WITH BOLT



KOOD CODE	PUUR Ø DRILL Ø	KOORMUS PULL-OUT	
CHTO-08X045	8 MM	267 KG	200
CHTO-08X060	8 MM	267 KG	200
CHTO-10X060	10 MM	485 KG	100
CHTO-10X080	10 MM	485 KG	100
CHTO-12X070	12 MM	662 KG	100
CHTO-12X100	12 MM	662 KG	50
CHTO-16X080	16 MM	812 KG	50
CHTO-16X110	16 MM	812 KG	50



HÜLSSANKUR KEERME JA MUTRIGA SLEEVE ANCHOR WITH THREADED ROD AND NUT



KOOD CODE	PUUR Ø DRILL Ø	KOORMUS PULL-OUT	
CHES-08X045	8 MM	303 KG	200
CHES-10X060	10 MM	384 KG	100
CHES-10X080	10 MM	516 KG	100
CHES-12X070	12 MM	514 KG	100
CHES-12X100	12 MM	678 KG	50



HÜLSSANKUR RÕNGAGA SPEC 6 SLEEVE ANCHOR WITH EYE-BOLT SPEC 6



KOOD CODE	D X L MM	PUUR Ø DRILL Ø	KOORMUS PULL-OUT	
CHAR-08	M6 X 45	8 MM	73 KG	100
CHAR-10	M8 X 60	10 MM	146 KG	100
CHAR-12	M10 X 70	12 MM	243 KG	50



HÜLSSANKUR AASAGA SPEC 4 SLEEVE ANCHOR WITH HOOK SPEC 4



KOOD CODE	D X L MM	PUUR Ø DRILL Ø	KOORMUS PULL-OUT	
CHGA-08	M6 X 45	8 MM	73 KG	100
CHGA-10	M8 X 60	10 MM	146 KG	100
CHGA-12	M10 X 70	12 MM	243 KG	50



KIIRNAEL EXPRESS NAIL

KOOD CODE	PUUR Ø DRILL Ø	MATERJALI PAKSUS MAX THICKNESS OF MAT. TO FIX	
EASY-ZD-6X050	6 MM	20 MM	200
EASY-ZD-6X060	6 MM	30 MM	200
EASY-ZD-6X080	8 MM	50 MM	200
EASY-ZD-8X070	8 MM	30 MM	100
EASY-ZD-8X090	8 MM	50 MM	100
EASY-ZD-8X110	8 MM	70 MM	50
EASY-ZD-8X130	8 MM	90 MM	50
EASY-ZD-8X150	8 MM	110 MM	50



BETOONIKRUVI, KUUSKANT CONCRETE SCREW, HEXAGON HEAD

KOOD CODE	D X L MM	PUUR Ø DRILL Ø		
HE-032	6.5 X 32	5 MM	8 MM	500
HE-045	6.5 X 45	5 MM	8 MM	500
HE-057	6.5 X 57	5 MM	8 MM	500
HE-070	6.5 X 70	5 MM	8 MM	500
HE-080	6.5 X 80	5 MM	8 MM	250
HE-100	6.5 X 100	5 MM	8 MM	250
HE-125	6.5 X 125	5 MM	8 MM	250





BETOONIKRUVI PEITPEAGA ÕHUTATUD BETOONILE

AERATED CONCRETE SCREW WITH COUNTERSUNK HEAD



KOOD CODE	D X L MM	ÜLEKATE COATING		
GBS-Y-080	8 X 80	ZN	TX 30	50
GBS-Y-100	8 X 100	ZN	TX 30	50
GBS-Y-120	8 X 120	ZN	TX 30	50
GBS-Y-140	8 X 140	ZN	TX 30	50
GBS-Y-160	8 X 160	ZN	TX 30	50



BETOONIKRUVI LAMEPEAGA ÕHUTATUD BETOONILE

AERATED CONCRETE SCREW WITH FLAT HEAD



KOOD CODE	D X L MM	ÜLEKATE COATING		
GBS-T-100	8 X 100	ZN	TX 30	50
GBS-T-120	8 X 120	ZN	TX 30	50
GBS-T-140	8 X 140	ZN	TX 30	50
GBS-T-160	8 X 160	ZN	TX 30	50
GBS-T-065	10.5 X 65	RUSPERT	TX 40	25
GBS-T-110	10.5 X 110	RUSPERT	TX 40	25



METALLTÜÜBEL ÕHUTATUD BETOONILE

AERATED CONCRETE DOWEL, METAL



KOOD CODE	D X L MM	KRUVI Ø SKREW Ø	
TAME-05	5 X 30	5 MM	100
TAME-06	6 X 32	6 MM	100
TAME-08	8 X 60	8 MM	50
TAME-10	10 X 60	10 MM	50

NAILONTÜÜBEL ÕHUTATUD BETOONILE

AERATED CONCRETE DOWEL, NYLON



KOOD CODE	D X L MM	KRUVI Ø SKREW Ø	
GD-10/6	10 X 50	6 MM	100
GD-12/8	12 X 60	8 MM	50
GD-14/10	14 X 70	10 MM	50



BETOONIKRUVI

CONCRETE SCREW



KOOD CODE	D X L MM	PUUR Ø DRILL Ø		
WHO-082	7.5 X 82	6 MM	TX 30	100
WHO-102	7.5 X 102	6 MM	TX 30	100
WHO-112	7.5 X 112	6 MM	TX 30	100
WHO-132	7.5 X 132	6 MM	TX 30	100
WHO-152	7.5 X 152	6 MM	TX 30	100
WHO-182	7.5 X 182	6 MM	TX 30	100



AKNA - JA LENGIANKUR

WINDOW AND DOOR FRAME ANCHOR



KOOD CODE	PUUR Ø DRILL Ø	MATERJALI PAKSUS MAX THICK. OF MATERIAL TO FIX	
LO-072	10 MM	42 MM	200
LO-092	10 MM	62 MM	200
LO-112	10 MM	82 MM	200
LO-132	10 MM	102 MM	100
LO-152	10 MM	122 MM	100
LO-182	10 MM	152 MM	100
LO-202	10 MM	172 MM	100



RÕNGASKRUVI SPEC 6

EYE-BOLT SPEC 6



KOOD CODE	D X L MM	SILMA Ø EYE Ø	
ARFO-06	M6 X 55	10 MM	100
ARFO-08	M8 X 60	11.8 MM	100
ARFO-10	M10 X 73	14.5 MM	50
ARFO-12	M12 X 90	17 MM	50
ARFO-16	M16 X 95	23.5 MM	25



AASKRUVI SPEC 4

HOOK-BOLT SPEC 4



KOOD CODE	D X L MM	SILMA Ø EYE Ø	
GAFO-06	M6 X 55	8 MM	100
GAFO-08	M8 X 60	10 MM	100
GAFO-10	M10 X 73	12.5 MM	50
GAFO-12	M12 X 90	16 MM	50
GAFO-16	M16 X 95	19 MM	25



POLDID JA MUTRID KANDVATELE METALLKONSTRUKTSIOONIDELE EN 15048

BOLTS AND NUTS FOR LOAD-BEARING METAL STRUCTURES EN 15048



KOOD CODE	D X L MM	KLASS CLASS
EN 15048-ISO 4014/4032	M12 X 40	8.8
EN 15048-ISO 4014/4032	M12 X 45	8.8
EN 15048-ISO 4014/4032	M12 X 50	8.8
EN 15048-ISO 4014/4032	M12 X 55	8.8
EN 15048-ISO 4014/4032	M12 X 60	8.8
EN 15048-ISO 4014/4032	M12 X 65	8.8
EN 15048-ISO 4014/4032	M12 X 70	8.8
EN 15048-ISO 4014/4032	M12 X 80	8.8
EN 15048-ISO 4014/4032	M12 X 100	8.8
EN 15048-ISO 4014/4032	M12 X 110	8.8
EN 15048-ISO 4014/4032	M12 X 120	8.8
EN 15048-ISO 4014/4032	M12 X 130	8.8
EN 15048-ISO 4014/4032	M12 X 140	8.8
EN 15048-ISO 4014/4032	M12 X 150	8.8
EN 15048-ISO 4014/4032	M12 X 160	8.8
EN 15048-ISO 4014/4032	M12 X 180	8.8
EN 15048-ISO 4014/4032	M16 X 50	8.8
EN 15048-ISO 4014/4032	M16 X 55	8.8
EN 15048-ISO 4014/4032	M16 X 60	8.8
EN 15048-ISO 4014/4032	M16 X 65	8.8
EN 15048-ISO 4014/4032	M16 X 70	8.8
EN 15048-ISO 4014/4032	M16 X 75	8.8
EN 15048-ISO 4014/4032	M16 X 80	8.8
EN 15048-ISO 4014/4032	M16 X 90	8.8
EN 15048-ISO 4014/4032	M16 X 100	8.8
EN 15048-ISO 4014/4032	M16 X 110	8.8
EN 15048-ISO 4014/4032	M16 X 120	8.8
EN 15048-ISO 4014/4032	M16 X 130	8.8
EN 15048-ISO 4014/4032	M16 X 140	8.8
EN 15048-ISO 4014/4032	M16 X 150	8.8
EN 15048-ISO 4014/4032	M16 X 160	8.8
EN 15048-ISO 4014/4032	M16 X 200	8.8
EN 15048-ISO 4014/4032	M20 X 60	8.8
EN 15048-ISO 4014/4032	M20 X 65	8.8
EN 15048-ISO 4014/4032	M20 X 70	8.8
EN 15048-ISO 4014/4032	M20 X 75	8.8
EN 15048-ISO 4014/4032	M20 X 80	8.8
EN 15048-ISO 4014/4032	M20 X 85	8.8
EN 15048-ISO 4014/4032	M20 X 90	8.8
EN 15048-ISO 4014/4032	M20 X 95	8.8
EN 15048-ISO 4014/4032	M20 X 100	8.8
EN 15048-ISO 4014/4032	M20 X 110	8.8
EN 15048-ISO 4014/4032	M20 X 120	8.8
EN 15048-ISO 4014/4032	M20 X 130	8.8
EN 15048-ISO 4014/4032	M20 X 140	8.8
EN 15048-ISO 4014/4032	M20 X 150	8.8
EN 15048-ISO 4014/4032	M24 X 60	8.8
EN 15048-ISO 4014/4032	M24 X 65	8.8
EN 15048-ISO 4014/4032	M24 X 70	8.8
EN 15048-ISO 4014/4032	M24 X 75	8.8
EN 15048-ISO 4014/4032	M24 X 80	8.8
EN 15048-ISO 4014/4032	M24 X 85	8.8
EN 15048-ISO 4014/4032	M24 X 90	8.8
EN 15048-ISO 4014/4032	M24 X 95	8.8
EN 15048-ISO 4014/4032	M24 X 100	8.8
EN 15048-ISO 4014/4032	M24 X 110	8.8
EN 15048-ISO 4014/4032	M24 X 120	8.8
EN 15048-ISO 4014/4032	M24 X 130	8.8
EN 15048-ISO 4014/4032	M27 X 110	8.8
EN 15048-ISO 4014/4032	M30 X 90	8.8
EN 15048-ISO 4014/4032	M30 X 100	8.8
EN 15048-ISO 4014/4032	M30 X 110	8.8
EN 15048-ISO 4014/4032	M30 X 120	8.8
EN 15048-ISO 4014/4032	M30 X 140	8.8

KOOD CODE	D X L MM	KLASS CLASS
EN 15048-ISO 4017/4032	M10 X 30	8.8
EN 15048-ISO 4017/4032	M10 X 40	8.8
EN 15048-ISO 4017/4032	M10 X 50	8.8
EN 15048-ISO 4017/4032	M12 X 20	8.8
EN 15048-ISO 4017/4032	M12 X 25	8.8
EN 15048-ISO 4017/4032	M12 X 30	8.8
EN 15048-ISO 4017/4032	M12 X 35	8.8
EN 15048-ISO 4017/4032	M12 X 40	8.8
EN 15048-ISO 4017/4032	M12 X 45	8.8
EN 15048-ISO 4017/4032	M12 X 50	8.8
EN 15048-ISO 4017/4032	M12 X 55	8.8
EN 15048-ISO 4017/4032	M12 X 60	8.8
EN 15048-ISO 4017/4032	M12 X 70	8.8
EN 15048-ISO 4017/4032	M12 X 80	8.8
EN 15048-ISO 4017/4032	M12 X 90	8.8
EN 15048-ISO 4017/4032	M16 X 30	8.8
EN 15048-ISO 4017/4032	M16 X 35	8.8
EN 15048-ISO 4017/4032	M16 X 40	8.8
EN 15048-ISO 4017/4032	M16 X 45	8.8
EN 15048-ISO 4017/4032	M16 X 50	8.8
EN 15048-ISO 4017/4032	M16 X 55	8.8
EN 15048-ISO 4017/4032	M16 X 60	8.8
EN 15048-ISO 4017/4032	M16 X 65	8.8
EN 15048-ISO 4017/4032	M16 X 70	8.8
EN 15048-ISO 4017/4032	M16 X 80	8.8
EN 15048-ISO 4017/4032	M16 X 90	8.8
EN 15048-ISO 4017/4032	M20 X 40	8.8
EN 15048-ISO 4017/4032	M20 X 45	8.8
EN 15048-ISO 4017/4032	M20 X 50	8.8
EN 15048-ISO 4017/4032	M20 X 55	8.8
EN 15048-ISO 4017/4032	M20 X 60	8.8
EN 15048-ISO 4017/4032	M20 X 65	8.8
EN 15048-ISO 4017/4032	M20 X 70	8.8
EN 15048-ISO 4017/4032	M20 X 75	8.8
EN 15048-ISO 4017/4032	M20 X 80	8.8
EN 15048-ISO 4017/4032	M20 X 90	8.8
EN 15048-ISO 4017/4032	M20 X 100	8.8
EN 15048-ISO 4017/4032	M24 X 50	8.8
EN 15048-ISO 4017/4032	M24 X 55	8.8
EN 15048-ISO 4017/4032	M24 X 60	8.8
EN 15048-ISO 4017/4032	M24 X 65	8.8
EN 15048-ISO 4017/4032	M24 X 70	8.8
EN 15048-ISO 4017/4032	M24 X 75	8.8
EN 15048-ISO 4017/4032	M24 X 80	8.8
EN 15048-ISO 4017/4032	M24 X 90	8.8
EN 15048-ISO 4017/4032	M24 X 100	8.8
EN 15048-ISO 4017/4032	M30 X 80	8.8
EN 15048-ISO 4017/4032	M30 X 110	8.8

POLDID JA MUTRID KANDVATELE METALLKONSTRUKTSIOONIDELE EN 15048

BOLTS AND NUTS FOR LOAD-BEARING METAL STRUCTURES EN 15048



ISO 4014				
D	M12	M16	M20	M24
B JA L ≤ 125 MM	30	38	46	54
B JA L < 125 MM VAI ≤ 200 MM	-	44	52	60
B JA L > 200 MM	-	-	65	73
K	7.5	10	12.5	15
S	18	24	30	36
PITCH	1.75	2	2.5	3



ISO 4017				
D	M12	M16	M20	M24
K	7.5	10	12.5	15
S	18	24	30	36
PITCH	1.75	2	2.5	3



SB MUTTER SB NUT



KOOD CODE	D X L MM	KLASSIS CLASS
ISO 4032	M10	8
ISO 4032	M12	8
ISO 4032	M16	8
ISO 4032	M20	8
ISO 4032	M24	8
ISO 4032	M27	8
ISO 4032	M30	8
ISO 4032	M36	8



SEIB WASHER



KOOD CODE	D X L MM	KLASS HARDNESS
ISO 7089	M8	HV200
ISO 7089	M10	HV300
ISO 7089	M12	HV300
ISO 7089	M14	HV300
ISO 7089	M16	HV300
ISO 7089	M18	HV300
ISO 7089	M20	HV300
ISO 7089	M22	HV200
ISO 7089	M24	HV300
ISO 7089	M27	HV300
ISO 7089	M30	HV300
ISO 7089	M36	HV300



VEDRUSEIB SPRING WASHER



KOOD CODE	D X L MM
DIN 127	M10
DIN 127	M12
DIN 127	M16
DIN 127	M20
DIN 127	M24
DIN 127	M27
DIN 127	M30
DIN 127	M36



LAI SEIB WASHER



KOOD CODE	D X L MM	VÄLIS Ø OUTER Ø	PAKSUS THICKNESS	
9021-HDG-08	M8	24 MM	2 MM	200
9021-HDG-10	M10	30 MM	2.5 MM	200
9021-HDG-12	M12	37 MM	3 MM	100
9021-HDG-16	M16	50 MM	3 MM	100
9021-HDG-20	M20	60 MM	4 MM	50
9021-HDG-24	M24	72 MM	5 MM	50



HV POLDID KANDVATELE METALLKONSTRUKTSIOONIDELE

HV BOLTS FOR LOAD BEARING METAL STRUCTURES



KOOD CODE	D X L MM	KLASS CLASS
EN 14399-4	M12 X 40	10.9
EN 14399-4	M12 X 45	10.9
EN 14399-4	M12 X 50	10.9
EN 14399-4	M16 X 40	10.9
EN 14399-4	M16 X 45	10.9
EN 14399-4	M16 X 50	10.9
EN 14399-4	M16 X 55	10.9
EN 14399-4	M16 X 60	10.9
EN 14399-4	M16 X 65	10.9
EN 14399-4	M16 X 70	10.9
EN 14399-4	M16 X 75	10.9
EN 14399-4	M16 X 80	10.9
EN 14399-4	M20 X 45	10.9
EN 14399-4	M20 X 50	10.9
EN 14399-4	M20 X 55	10.9
EN 14399-4	M20 X 60	10.9
EN 14399-4	M20 X 65	10.9
EN 14399-4	M20 X 70	10.9
EN 14399-4	M20 X 75	10.9
EN 14399-4	M20 X 80	10.9
EN 14399-4	M20 X 85	10.9
EN 14399-4	M20 X 90	10.9
EN 14399-4	M20 X 95	10.9
EN 14399-4	M20 X 100	10.9
EN 14399-4	M20 X 110	10.9
EN 14399-4	M20 X 120	10.9
EN 14399-4	M24 X 60	10.9
EN 14399-4	M24 X 65	10.9
EN 14399-4	M24 X 70	10.9
EN 14399-4	M24 X 75	10.9

KOOD CODE	D X L MM	KLASS CLASS
EN 14399-4	M24 X 80	10.9
EN 14399-4	M24 X 85	10.9
EN 14399-4	M24 X 90	10.9
EN 14399-4	M24 X 95	10.9
EN 14399-4	M24 X 100	10.9
EN 14399-4	M24 X 105	10.9
EN 14399-4	M24 X 110	10.9
EN 14399-4	M24 X 115	10.9
EN 14399-4	M24 X 120	10.9
EN 14399-4	M24 X 130	10.9
EN 14399-4	M27 X 75	10.9
EN 14399-4	M27 X 80	10.9
EN 14399-4	M27 X 85	10.9
EN 14399-4	M27 X 90	10.9
EN 14399-4	M27 X 100	10.9
EN 14399-4	M27 X 105	10.9
EN 14399-4	M30 X 80	10.9
EN 14399-4	M30 X 85	10.9
EN 14399-4	M30 X 90	10.9
EN 14399-4	M30 X 95	10.9
EN 14399-4	M30 X 100	10.9
EN 14399-4	M30 X 105	10.9
EN 14399-4	M30 X 110	10.9
EN 14399-4	M30 X 115	10.9
EN 14399-4	M30 X 120	10.9
EN 14399-4	M30 X 125	10.9
EN 14399-4	M30 X 130	10.9
EN 14399-4	M30 X 135	10.9
EN 14399-4	M30 X 140	10.9



HV MUTTER HV NUT



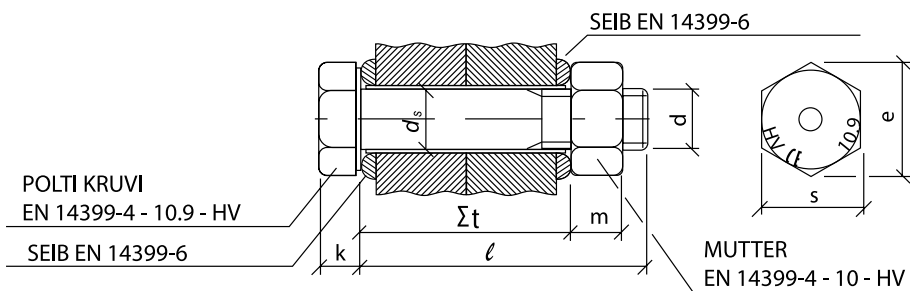
KOOD CODE	D X L MM	KLASSIS CLASS
EN 14399-4	M12	10
EN 14399-4	M16	10
EN 14399-4	M20	10
EN 14399-4	M24	10
EN 14399-4	M27	10
EN 14399-4	M30	10



HV SEIB HV WASHER



KOOD CODE	D X L MM	KLASS HARDNESS
EN 14399-6	M12	HV300
EN 14399-6	M16	HV300
EN 14399-6	M20	HV300
EN 14399-6	M24	HV300
EN 14399-6	M27	HV300
EN 14399-6	M30	HV300



HOLLO-POLT, KUUSKANTPEAGA LAIENEV POLT STRUKTUURTERASELE

HOLLO-BOLT, EXPANSION BOLT FOR STRUCTURAL STEEL WITH HEXAGONAL HEAD

Zn

KOOD CODE	KRUVI BOLT	MATERJALI PAKSUS CLAMPING THICKNESS	Ø MM	TÖMBETUGEVUS K _N * TENSILE LOAD KN*	NIHKEKOORMUS K _N * SHEAR LOAD KN*
LIN-HB08-1	M8 X 50	3 - 22 MM	13.75	4.0	5.0
LIN-HB08-2	M8 X 70	22 - 41 MM	13.75	4.0	5.0
LIN-HB10-1	M10 X 55	3 - 22 MM	17.75	8.5	10.0
LIN-HB10-2	M10 X 70	22 - 41 MM	17.75	8.5	10.0
LIN-HB12-1	M12 X 60	3 - 25 MM	19.75	10.5	15.0
LIN-HB12-2	M12 X 80	25 - 47 MM	19.75	10.5	15.0
LIN-HB12-3	M12 X 100	47 - 69 MM	19.75	10.5	15.0
LIN-HB16-1	M16 X 75	12 - 29 MM	25.75	21.0	30.0
LIN-HB16-2	M16 X 100	29 - 50 MM	25.75	21.0	30.0
LIN-HB16-3	M16 X 120	50 - 71 MM	25.75	21.0	30.0
LIN-HB20-1	M20 X 90	12 - 34 MM	32.75	35.0	40.0
LIN-HB20-2	M20 X 120	34 - 60 MM	32.75	35.0	40.0



HOLLO-POLT, KUUSKANTPEAGA LAIENEV POLT STRUKTUURTERASELE

HOLLO-BOLT, EXPANSION BOLT FOR STRUCTURAL STEEL WITH HEXAGONAL HEAD

HDG

KOOD CODE	KRUVI BOLT	MATERJALI PAKSUS CLAMPING THICKNESS	Ø MM	TÖMBETUGEVUS K _N * TENSILE LOAD KN*	NIHKEKOORMUS K _N * SHEAR LOAD KN*
LIN-HB08-1HDG	M8 X 50	3 - 22 MM	13.75	4.0	5.0
LIN-HB08-2HDG	M8 X 70	22 - 41 MM	13.75	4.0	5.0
LIN-HB10-1HDG	M10 X 55	3 - 22 MM	17.75	8.5	10.0
LIN-HB10-2HDG	M10 X 70	22 - 41 MM	17.75	8.5	10.0
LIN-HB12-1HDG	M12 X 60	3 - 25 MM	19.75	10.5	15.0
LIN-HB12-2HDG	M12 X 80	25 - 47 MM	19.75	10.5	15.0
LIN-HB12-3HDG	M12 X 100	47 - 69 MM	19.75	10.5	15.0
LIN-HB16-1HDG	M16 X 75	12 - 29 MM	25.75	21.0	30.0
LIN-HB16-2HDG	M16 X 100	29 - 50 MM	25.75	21.0	30.0
LIN-HB16-3HDG	M16 X 120	50 - 71 MM	25.75	21.0	30.0
LIN-HB20-1HDG	M20 X 90	12 - 34 MM	32.75	35.0	40.0
LIN-HB20-2HDG	M20 X 120	34 - 60 MM	32.75	35.0	40.0
LIN-HB20-3HDG	M20 X 150	60 - 86 MM	32.75	35.0	40.0



HOLLO-POLT, PEITPEAGA LAIENEV POLT STRUKTUURTERASELE

HOLLO-BOLT, EXPANSION BOLT FOR STRUCTURAL STEEL WITH COUNTERSUNK HEAD

A2

KOOD CODE	KRUVI BOLT	MATERJALI PAKSUS CLAMPING THICKNESS	Ø MM	TÖMBETUGEVUS K _N * TENSILE LOAD KN*	NIHKEKOORMUS K _N * SHEAR LOAD KN*
LIN-HBST08-1	M8 X 50	3 - 22 MM	13.75	4.0	5.0
LIN-HBST08-2	M8 X 70	22 - 41 MM	13.75	4.0	5.0
LIN-HBST10-1	M10 X 55	3 - 22 MM	17.75	8.5	10.0
LIN-HBST10-2	M10 X 70	22 - 41 MM	17.75	8.5	10.0
LIN-HBST12-1	M12 X 60	3 - 25 MM	19.75	10.5	15.0
LIN-HBST12-2	M12 X 80	25 - 47 MM	19.75	10.5	15.0
LIN-HBST16-1	M16 X 75	12 - 29 MM	25.75	21.0	30.0



HOLLO-POLT, PEITPEAGA LAIENEV POLT STRUKTUURTERASELE

HOLLO-BOLT, EXPANSION BOLT FOR STRUCTURAL STEEL WITH COUNTERSUNK HEAD

Zn

KOOD CODE	KRUVI BOLT	MATERJALI PAKSUS CLAMPING THICKNESS	Ø MM	TÖMBETUGEVUS K _N * TENSILE LOAD KN*	NIHKEKOORMUS K _N * SHEAR LOAD KN*
LIN-HBCSK08-1	M8 X 50	3 - 22 MM	13.75	4.0	5.0
LIN-HBCSK10-1	M10 X 50	3 - 22 MM	17.75	8.5	10.0
LIN-HBCSK12-1	M12 X 55	3 - 25 MM	19.75	10.5	15.0



HOLLO-POLT, TASAPIND PEAGA LAIENEV POLT STRUKTUURTERASELE

HOLLO-BOLT, EXPANSION BOLT FOR STRUCTURAL STEEL WITH FLUSH FIT HEAD

Zn

KOOD CODE	KRUVI BOLT	MATERJALI PAKSUS CLAMPING THICKNESS	Ø MM	TÖMBETUGEVUS K _N * TENSILE LOAD KN*	NIHKEKOORMUS K _N * SHEAR LOAD KN*
LIN-HBFF08-1	M8 X 50	10 - 27 MM	13.75	4.0	5.0
LIN-HBFF10-1	M10 X 50	12 - 27 MM	17.75	8.5	10.0
LIN-HBFF12-1	M12 X 55	12 - 30 MM	19.75	10.5	15.0



* Ohutusfaktor 5:1
Safety factor 5:1



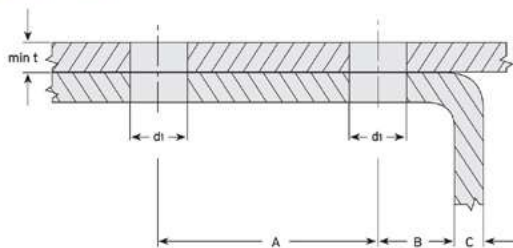
HOLLO-POLT PAIGALDUS HOLLO-BOLT INSTALLATION

KUUSKANT / HEXAGONAL				PEITPEA / COUNTERSUNK			TASAPIND / FLUSH FIT		
									
SUURUS SIZE	VÕTI SPANNER	PESA SOCKET	PINGUTUSTUGEVUS NM TIGHTENING TORQUE NM	VÕTI SPANNER	PESA SOCKET	PINGUTUSTUGEVUS NM TIGHTENING TORQUE NM	VÕTI SPANNER	PESA SOCKET	PINGUTUSTUGEVUS NM TIGHTENING TORQUE NM
M8	19	13	23	19	5	23	19	5	23
M10	24	17	45	24	6	45	24	6	45
M12	30	19	80	30	8	80	30	8	80
M16	36	24	190	36	10	190	-	-	-
M20	46	30	300	-	-	-	-	-	-
ERI PAIGALDUSE MUTRI KOMPLEKT.									
SPECIAL INSTALLATION NUT IN SET									

ERI PAIGALDUSE MUTRI KOMPLEKT.
SPECIAL INSTALLATION NUT IN SET



Preparation for installing Hollo-Bolt Hexagonal and Countersunk



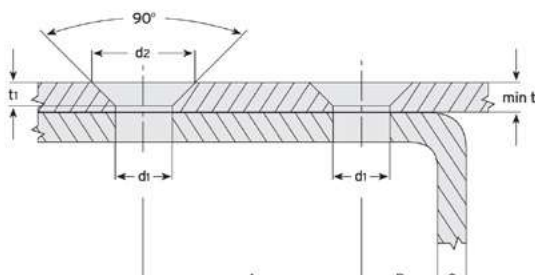
- * Kuumtsink õõnespoltide puhul on soovitatav paigaldusava puurida tolerantsi maksimumini
For Hollo-Bolts with HDG finish, drilling the clearance hole to the top tolerance is recommended
- ** Veendu, et avad ei lõika läbi välisraadiuse.
Ensure holes do not cut through the outer radius

HOLLO-POLDI PAIGALDUSE ETTEVALMISTAMINE, KUUSKANT JA PEITPEA PREPARATION FOR INSTALLING HOLLO-BOLT HEXAGONAL AND COUNTERSUNK

KUUSKANT HEXAGONAL	TÜÜP TYPE	PEITPEA COUNTERSUNK	PLAAT PLATE	AVA HOLE	KAUGUSED**, MM DISTANCES**, MM		
					MIN A	MIN B	B + C
HB08		HBCSK08	-	14 (+1.0/-0.2)	35	13	≥ 17.5
HB10		HBCSK10	-	18 (+1.0/-0.2)	40	15	≥ 22.5
HB12		HBCSK12	-	20 (+1.0/-0.2)	50	18	≥ 25.0
HB16		HBCSK16	8	26 (+2.0/-0.2)	55	20	≥ 32.5
HB20			8	33 (+2.0/-0.2)	70	25	≥ 33.0



Preparation for installing Hollo-Bolt Flush Fit

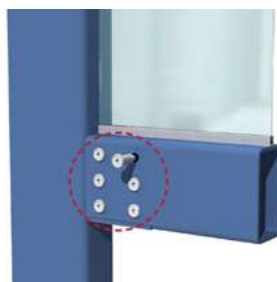
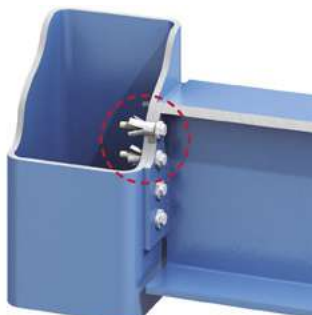


- * Veendu, et avad ei lõika läbi välisraadiuse
Ensure holes do not cut through the outer radius

HOLLO-POLDI PAIGALDUSE ETTEVALMISTAMINE, TASAPIND PEA PREPARATION FOR INSTALLING HOLLO-BOLT FLUSH FIT

IEGREMD. FLUSH FIT	TÜÜP TYPE	PLAAT PLATE	AVA HOLE	ANKURDUS COUNTERSUNK	KAUGUSED**, MM DISTANCES**, MM		
					MIN A	MIN B	B + C
HBFF08		8	14 (+1.0/-0.2)	27 6.5	35	13	≥ 17.5
HBFF10		10	18 (+1.0/-0.2)	31 6.5	40	15	≥ 22.5
HBFF12		10	20 (+1.0/-0.2)	35 7.5	50	18	≥ 25.0

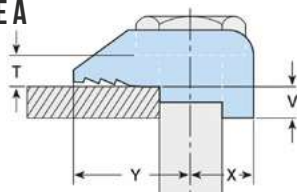
LEVINUMAD KASUTUSKOHAD TYPICAL APPLICATIONS



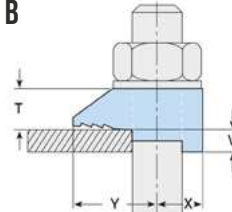
KLAMBRID, TÜÜP A JA B CLAMPS TYPE A AND B

Zn

TÜÜP/TYPE A



TÜÜP/TYPE B



KOOD CODE	TÕMBETUGEVUS (1 kruvi), K _N 1 TENSILE LOAD (1 BOLT), K _N 1	NIHKEKOORMUS (2 kruvis) K _N 1 SHEAR LOAD (2 BOLT), K _N 1	PINGUTUSTUGEVUS N _m 2 TIGHTENING TORQUE N _m 2	Y MM	X MM	V, mm S M L			T MM	LAIUS WIDTH MM
LIN-A12SW	5.8	0.9	69	26	13	4.5	-	-	6	29
LIN-A12MW	5.8	0.9	69	26	13	-	6	-	6	29
LIN-A12LW	5.8	0.9	69	26	13	-	-	9.5	6	29
LIN-A16SW	8.5	1.7	147	30	16	5.5	-	-	8	36
LIN-A16MW	8.5	1.7	147	30	16	-	8	-	8	36
LIN-A16LW	8.5	1.7	147	30	16	-	-	11	8	36
LIN-A20SW	14.7	3.0	285	36	19	7	-	-	10	46
LIN-A20MW	14.7	3.0	285	36	19	-	10	-	10	46
LIN-A20LW	14.7	3.0	285	36	19	-	-	12.5	10	46
LIN-B12SW	5.8	0.9	69	26	13	4.5	-	-	6	29
LIN-B12MW	5.8	0.9	69	26	13	-	6	-	6	29
LIN-B12LW	5.8	0.9	69	26	13	-	-	9.5	6	29
LIN-B16SW	8.5	1.7	147	30	16	5.5	-	-	8	36
LIN-B16MW	8.5	1.7	147	30	16	-	8	-	8	36
LIN-B16LW	8.5	1.7	147	30	16	-	-	11	8	36
LIN-B20SW	14.7	3.0	285	36	19	7	-	-	10	46
LIN-B20MW	14.7	3.0	285	36	19	-	10	-	10	46
LIN-B20LW	14.7	3.0	285	36	19	-	-	12.5	10	46



KLAMBRID TÜÜP A JA B CLAMPS TYPE A AND B

HDG

KOOD CODE	TÕMBETUGEVUS (1 kruvi), K _N 1 TENSILE LOAD (1 BOLT), K _N 1	NIHKEKOORMUS (2 kruvis) K _N 1 SHEAR LOAD (2 BOLT), K _N 1	PINGUTUSTUGEVUS N _m 2 TIGHTENING TORQUE N _m 2	Y MM	X MM	V, mm S M L			T MM	LAIUS WIDTH MM
LIN-A12SWHDG	5.8	0.9	69	26	13	4.5	-	-	6	29
LIN-A12MWHdg	5.8	0.9	69	26	13	-	6	-	6	29
LIN-A12LWHdg	5.8	0.9	69	26	13	-	-	9.5	6	29
LIN-A16SWHDG	8.5	1.7	147	30	16	5.5	-	-	8	36
LIN-A16MWHdg	8.5	1.7	147	30	16	-	8	-	8	36
LIN-A16LWHdg	8.5	1.7	147	30	16	-	-	11	8	36
LIN-A20SWHDG	14.7	3.0	285	36	19	7	-	-	10	46
LIN-A20MWHdg	14.7	3.0	285	36	19	-	10	-	10	46
LIN-A20LWHdg	14.7	3.0	285	36	19	-	-	12.5	10	46
LIN-B12SWHDG	5.8	0.9	69	26	13	4.5	-	-	6	29
LIN-B12MWHdg	5.8	0.9	69	26	13	-	6	-	6	29
LIN-B12LWHdg	5.8	0.9	69	26	13	-	-	9.5	6	29
LIN-B16SWHDG	8.5	1.7	147	30	16	5.5	-	-	8	36
LIN-B16MWHdg	8.5	1.7	147	30	16	-	8	-	8	36
LIN-B16LWHdg	8.5	1.7	147	30	16	-	-	11	8	36
LIN-B20SWHDG	14.7	3.0	285	36	19	7	-	-	10	46
LIN-B20MWHdg	14.7	3.0	285	36	19	-	10	-	10	46
LIN-B20LWHdg	14.7	3.0	285	36	19	-	-	12.5	10	46



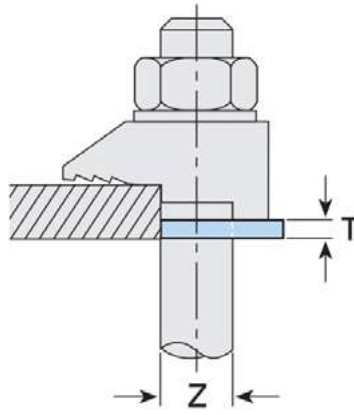
1 Ohutusfaktor 5:1
Safety factor 5:1

2 Pingutustugevus on määratud ilma määrata kinnitustahenditega
Tightening torque indicated with non-lubricated fasteners



A JA B TÜÜI KLAMBRI P1/P2 LÜHIKE TARVIKUD

ACCESSORIES CW AND P1/P2 SHORT FOR CLAMPS TYPE A AND B

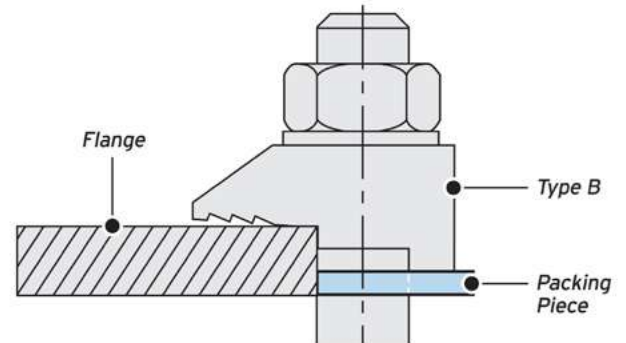


KOOD CODE	SUURUS SIZE	PAKSUS, T (mm) THICKNESS, T (mm)
LIN-CW12HDG	M12	2.5
LIN-CW16HDG	M16	3
LIN-CW20HDG	M20	4

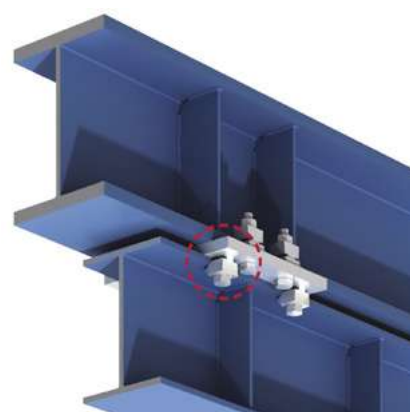
KOOD CODE	SUURUS SIZE	PAKSUS, T (mm) THICKNESS, T (mm)
LIN-P1S12HDG	M12	6
LIN-P1S16HDG	M16	8
LIN-P1S20HDG	M20	10
LIN-P2S12HDG	M12	12
LIN-P2S16HDG	M16	16
LIN-P2S20HDG	M20	20

Klambrite A ja B pikkuse ja tihendi kombinatsioonid ääre paksuse suhtes, paksemad äärised eripäringuga
Clamp types A and B Tail length and Packing piece combinations according to flange thickness, combinations for thicker flanges on request

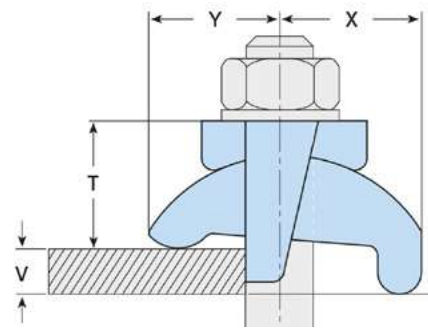
PAKSUS, MM THICKNESS, MM	M12				M16				M20			
	A/B	CW	P1S	P2S	A/B	CW	P1S	P2S	A/B	CW	P1S	P2S
5	S	-	-	-	S	-	-	-	X	-	-	-
6	M	-	-	-	S	-	-	-	X	-	-	-
7	S	1	-	-	M	-	-	-	S	-	-	-
8	S	1	-	-	M	-	-	-	S	-	-	-
9	M	1	-	-	S	1	-	-	M	-	-	-
10	L	-	-	-	L	-	-	-	M	-	-	-
11	M	2	-	-	L	-	-	-	S	1	-	-
12	L	1	-	-	S	2	-	-	S	1	-	-
13	S	1	1	-	S	-	1	-	L	-	-	-
14	S	1	1	-	L	1	-	-	M	1	-	-
15	L	2	-	-	S	3	-	-	S	2	-	-
16	L	-	1	-	M	-	1	-	S	2	-	-
17	M	2	1	-	L	2	-	-	S	-	1	-
18	M	-	-	1	L	2	-	-	M	2	-	-
19	S	1	-	1	L	-	1	-	S	3	-	-
20	S	1	-	1	L	3	-	-	M	-	1	-
21	M	1	-	1	L	3	-	-	S	1	1	-
22	L	-	-	1	L	1	1	-	M	3	-	-
23	S	-	1	1	L	1	1	-	L	-	1	-
24	M	-	1	1	M	-	-	1	M	1	1	-
25	S	1	1	1	L	2	1	-	S	2	1	-
26	S	1	1	1	L	2	1	-	S	2	1	-
28	L	-	1	1	S	2	-	1	M	2	1	-
30	M	-	-	2	L	1	-	1	M	-	-	1



A/B	=	TÜÜP/TYPE A/B
S	=	TÜÜP/TYPE A/B SHORT
M	=	TÜÜP/TYPE A/B MEDIUM
L	=	TÜÜP/TYPE A/B LONG
CW	=	TÜÜP/TYPE CW
P1S	=	TÜÜP/TYPE P1 SHORT
P2S	=	TÜÜP/TYPE P2 SHORT
X	=	EI OLE VÕIMALIK/NOT POSSIBLE



LR KLAMBRI P1/P1 PIKK TARVIKUD SELF ADJUSTING CLAMP TYPE LR



KOOD CODE	BULTKRUVI BOLT	PINGUTUSTUGEVS Nm^1 TIGHTENING TORQUE Nm^1	MATERJALI PAKSUS V^2 CLAMPING THICKNESS V^2	TÖMBETUGEVS (1 KRUVI) KN^3 TENSILE LOAD (1 BOLT) KN^3	NIHKEKOORMUS (2 KRUVIS) KN^3 SHEAR LOAD KN^3	MÕÖTMED / DIMENSIONS		
						Y MM	X MM	T MM
LIN-LR12	M12 8.8	69	3 - 12 MM	5.8	0.9	26 - 29	25 - 31	25 - 29
LIN-LR16	M16 8.8	147	3 - 16 MM	8.5	1.7	30 - 35	34 - 37	30 - 36
LIN-LR20	M20 8.8	285	3 - 20 MM	14.7	3.0	42 - 49	46 - 51	41 - 48



ISEREGULEERUV KLAMBER LR SELF ADJUSTING CLAMP TYPE LR



KOOD CODE	BULTKRUVI BOLT	PINGUTUSTUGEVS Nm^1 TIGHTENING TORQUE Nm^1	MATERJALI PAKSUS V^2 CLAMPING THICKNESS V^2	TÖMBETUGEVS (1 KRUVI) KN^3 TENSILE LOAD (1 BOLT) KN^3	NIHKEKOORMUS (2 KRUVIS) KN^3 SHEAR LOAD KN^3	MÕÖTMED / DIMENSIONS		
						Y MM	X MM	T MM
LIN-LR10HDG	M10 8.8	20	3 - 10 MM	1.5	-	21 - 24	24 - 26	21 - 24
LIN-LR12HDG	M12 8.8	69	3 - 12 MM	5.8	0.9	26 - 29	25 - 31	25 - 29
LIN-LR16HDG	M16 8.8	147	3 - 16 MM	8.5	1.7	30 - 35	34 - 37	30 - 36
LIN-LR20HDG	M20 8.8	285	3 - 20 MM	14.7	3.0	42 - 49	46 - 51	41 - 48



- 1 Pingutustugevus on määratud ilma määrata kinnitustahanditega
- 2 Spetsiaalsed kõrgendused on saadaval paksude äärte jaoks
- 3 Ohutusfaktor 5:1
- 4 Ohutusfaktor 4.5:1
- 5 Ohutusfaktor 2:1

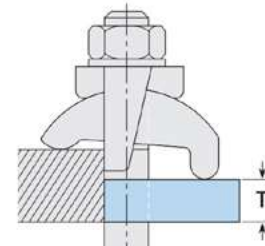
Torque figures based on bolts in an unlubricated conditions
Special pads are available for thick flanges
Safety factor 5:1
Safety factor 4.5:1
Safety factor 2:1

ISEREGULEERUV KLAMBER LR SELF ADJUSTING CLAMP TYPE LR



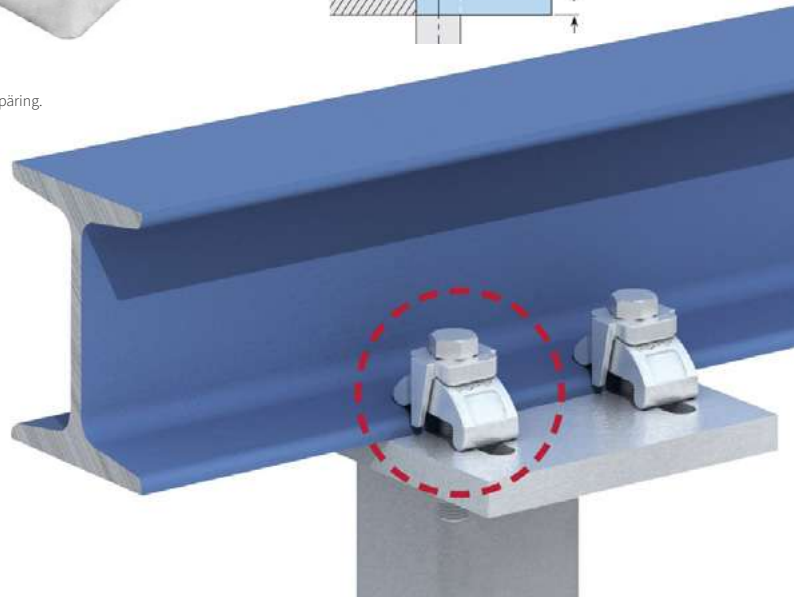
KOOD CODE	SUURUS SIZE	PAKSUS, T (mm) THICKNESS, T (mm)
LIN-P1L10HDG	M10	5
LIN-P1L12HDG	M12	6
LIN-P1L16HDG	M16	8
LIN-P1L20HDG	M20	10
LIN-P2L10HDG	M10	10
LIN-P2L12HDG	M12	12
LIN-P2L16HDG	M16	16
LIN-P2L20HDG	M20	20

P2L eripäringuga P2L available on request



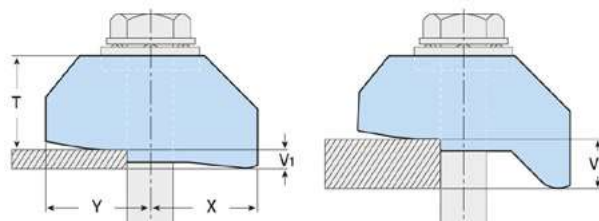
Tihendi kombinatsioonid LR klambritele ja tarvikutele paralleelsete äärte puhul. IPN 8 kraadi talade puhul eripäring.
Packing combinations for Type LR clamps and accessories for Parallel flanges.
For IPN-Beams of an 8 degree slope - on request.

KOMBINÄCIJAS COMBINATIONS			MATERJALI PAKSUS CLAMPING RANGE				
LR	P1L	P2L	M10 MM	M12 MM	M16 MM	M20 MM	M24 MM
1	-	-	3 - 10	3 - 12	3 - 16	3 - 20	3 - 24
1	1	-	8 - 15	9 - 18	11 - 24	13 - 30	15 - 36
1	-	1	13 - 20	15 - 24	19 - 32	23 - 40	27 - 48
1	1	1	18 - 25	21 - 30	27 - 40	33 - 50	39 - 60
1	-	2	23 - 30	27 - 36	35 - 48	43 - 60	51 - 72
1	1	2	28 - 35	33 - 42	43 - 56	53 - 70	63 - 84
1	-	3	33 - 40	39 - 48	51 - 64	63 - 80	75 - 96





KÕRGE LIBISEMISKINDLUSEGA KLAMBER AF HIGH SLIP RESISTANCE CLAMP TYPE AF



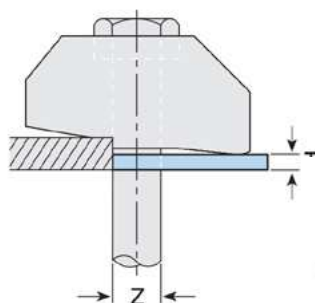
KOOD CODE	TÕMBETUGEVUS (1 kruvi), Kn1	NIHKEKOORMUS (2 kruvis) Kn1	NIHKEKOORMUS (2 kruvis) Kn1	PINGUTUSTUGEVUS Nm2	MÕÖTMED / DIMENSIONS					
	TENSILE LOAD (1 bolt), Kn1	SHEAR LOAD (2 bolt), Kn1	SHEAR LOAD (2 bolt), Kn1	TIGHTENING TORQUE Nm2	V1 S MM	V2 M MM	Y MM	X MM	T MM	LAIUS / WIDTH MM
LIN-AF12S	8.5	3.4	3.9	90	5	-	27	27	17	22
LIN-AF12M	8.5	3.4	3.9	90	-	12.5	27	27	17	22
LIN-AF16S	16.0	8.0	10.0	240	8	-	35	37	22	27
LIN-AF16M	16.0	8.0	10.0	240	-	15	35	37	22	27
LIN-AF20S	26.3	13.0	16.0	470	10	-	40	39	25	31
LIN-AF20M	26.3	13.0	16.0	470	-	18	40	39	25	31
LIN-AF24S	40.0	24.0	30.0	800	15	-	48	60	32	42
LIN-AF24M	40.0	24.0	30.0	800	-	30	48	60	32	42

- 1 Tõmbe- ja libisemistugevus näidatud &8 poltide kasutades
- 2 Ohutusfaktor 5:1
- 3 Ohutusfaktor 2:1, värvitud teras
- 4 Ohutusfaktor 2:1, galvaniseeritud teras
- 5 Pingutusnumbrid põhinevad ilma määrata oludes

Tensile and slip loads indicated in combination with 8.8 bolts
Safety factor 5:1
Safety factor 2:1, painted steelwork
Safety factor 2:1, galvanised steelwork
Torque figures based on bolts in an unlubricated conditions



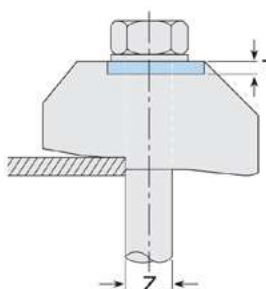
TARVIKUD AFCW, AFP1, AFP2, AFW KLAMBRI TÜÜBILE AF ACCESSORIES AFCW, AFP1, AFP2, AFW FOR CLAMPS TYPE AF



KOOD CODE	SUURUS SIZE	PAKSUS, T (mm) THICKNESS, T (MM)
LIN-AF12CW	M12	2
LIN-AF16CW	M16	2
LIN-AF20CW	M20	2

KOOD CODE	SUURUS SIZE	PAKSUS, T (mm) THICKNESS, T (MM)
LIN-AF12P1	M12	5
LIN-AF12P2	M12	10
LIN-AF16P1	M16	5
LIN-AF16P2	M16	10
LIN-AF20P1	M20	5
LIN-AF20P2	M20	10
LIN-AF24P1	M24	5
LIN-AF24P2	M24	10

KOOD CODE	SUURUS SIZE	PAKSUS, T (mm) THICKNESS, T (MM)
LIN-AFW12	M12	5
LIN-AFW16	M12	5
LIN-AFW20	M16	6
LIN-AFW24	M16	10



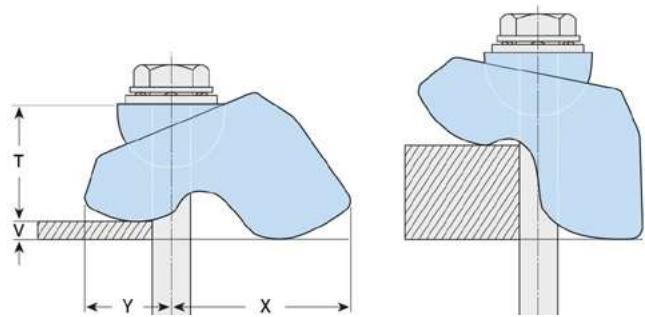
Klamber AF ja tihendi kombinatsioonid ääre paksuse, paralleelsete äärte ning kuni 10 kraadiste talade puhul.
Clamp type AF and Packing piece combinations according to flange thickness, for parallel flanges and beams up to 10 degrees slopes only.

PAKSUS, MM THICKNESS, MM	M12				M16				M20				M24		
	AF	AFCW	AFP1	AFP2	AF	AFCW	AFP1	AFP2	AF	AFCW	AFP1	AFP2	AF	AFP1	AFP2
5	S	-	-	-	X	-	-	-	X	-	-	-	X	-	-
6	S	-	-	-	X	-	-	-	X	-	-	-	X	-	-
7	S	1	-	-	S	-	-	-	X	-	-	-	X	-	-
8	S	1	-	-	S	-	-	-	X	-	-	-	X	-	-
9	S	2	-	-	S	-	-	-	S	-	-	-	X	-	-
10	S	-	1	-	S	1	-	-	S	-	-	-	X	-	-
11	S	3	-	-	S	1	-	-	S	-	-	-	X	-	-
12	S	1	1	-	S	2	-	-	S	1	-	-	S	-	-
13	M	-	-	-	S	-	1	-	S	1	-	-	S	-	-
14	M	1	-	-	S	3	-	-	S	2	-	-	S	-	-
15	S	-	-	1	M	-	-	-	S	-	1	-	S	-	-
16	M	2	-	-	M	-	-	-	S	3	-	-	S	-	-
17	M	-	1	-	M	1	-	-	M	-	-	-	S	-	-
18	M	-	1	-	S	-	-	1	M	-	-	-	S	1	-
19	M	1	1	-	M	-	1	-	M	-	-	-	S	1	-
20	S	-	1	1	M	-	1	-	M	1	-	-	S	1	-
21	M	2	1	-	M	-	1	-	M	1	-	-	S	1	-
22	M	2	1	-	M	1	1	-	M	2	-	-	S	1	-
23	M	-	-	1	M	1	1	-	M	-	1	-	S	-	1
24	M	1	-	1	M	-	-	1	M	1	1	-	S	-	1
25	S	-	-	2	M	-	-	1	M	1	1	-	S	-	1
26	M	2	-	1	M	-	-	1	S	1	1	1	S	-	1
27	M	2	-	1	M	1	-	1	S	1	1	1	M	-	-
28	M	-	1	1	S	-	-	2	M	-	-	1	M	-	-
29	M	1	1	1	M	-	1	1	M	-	-	1	M	-	-
30	S	-	1	2	M	-	1	1	M	1	-	1	M	-	-
31	S	-	1	2	M	-	1	1	M	1	-	1	M	-	-
32	M	-	-	2	M	1	1	1	M	-	1	1	M	1	-
33	M	-	-	2	M	1	1	1	M	-	1	1	M	1	-
34	M	1	-	2	M	-	-	2	M	-	1	1	M	1	-
35	S	-	-	3	M	-	-	2	S	-	1	2	M	1	-
36	S	-	-	3	M	-	-	2	M	1	1	1	M	1	-
37	M	-	1	2	M	1	-	2	M	-	-	2	M	1	-
38	M	-	1	2	S	-	-	3	M	-	-	2	M	-	1
39	M	1	1	2	M	-	1	2	M	-	-	2	M	-	1
40	S	-	1	3	M	-	1	2	M	1	-	2	M	-	1
41	S	-	1	3	M	-	1	2	M	1	-	2	M	-	1
42	M	-	-	3	M	1	1	2	M	-	1	2	M	-	1
43	M	-	-	3	S	-	1	3	M	-	1	2	M	1	1
44	M	1	-	3	M	-	-	3	M	-	1	2	M	1	1
45	S	-	-	4	M	-	-	3	M	1	1	2	M	1	1
46	S	-	-	4	M	-	-	3	M	1	1	2	M	1	1
47	M	-	1	3	M	1	-	3	M	-	-	3	M	1	1
48	M	-	1	3	S	-	-	4	M	-	-	3	M	-	2
49	S	-	1	4	M	-	1	3	M	-	-	3	M	-	2
50	S	-	1	4	M	-	1	3	M	1	-	3	M	-	2

AF	=	TÜÜP/TYPE AF
S	=	TÜÜP/TYPE AF SHORT
M	=	TÜÜP/TYPE AF MEDIUM
AFCW	=	TÜÜP/TYPE AFCW
AFP1	=	TÜÜP/TYPE AFP1
AFP2	=	TÜÜP/TYPE AFP2
X	=	EI OLE VÕIMALIK/NOT POSSIBLE

HDG

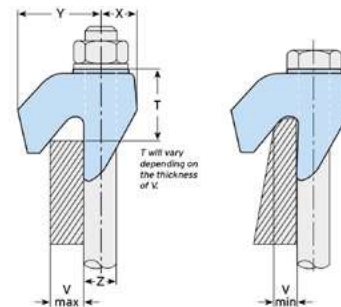
KÕRGE LIBISEMISKINDLUSEGA KLAMBER AAF HIGH SLIP RESISTANCE CLAMP TYPE AAF



KOOD CODE	TÕMBETUGEVUS (1 kruvi), K _N 1	NIHKEKOORMUS (2 kruvis) K _N 1	NIHKEKOORMUS (2 kruvis) K _N 1	PINGUTUSTUGEVUS Nm2	MÕÖTMED / DIMENSIONS				
	TENSILE LOAD (1 bolt), K _N 1	SHEAR LOAD (2 bolt), K _N 1	SHEAR LOAD (2 bolt), K _N 1	TIGHTENING TORQUE Nm2	V MM	Y MM	X MM	T MM	LAIUS WIDTH MM
LIN-AAF12HDG	8.5	3.4	3.9	90	5 - 26	25 - 34	27 - 49	26 - 35	41
LIN-AAF16HDG	16.0	8.0	10.0	240	6 - 30	34 - 50	31 - 58	35 - 46	56
LIN-AAF20HDG	26.3	13.0	16.0	470	6 - 40	49 - 64	48 - 78	52 - 64	77

HDG

KÕRGE LIBISEMISKINDLUSEGA KLAMBER CF HIGH SLIP RESISTANCE CLAMP TYPE CF



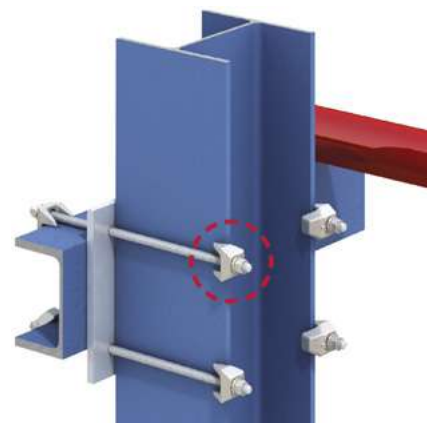
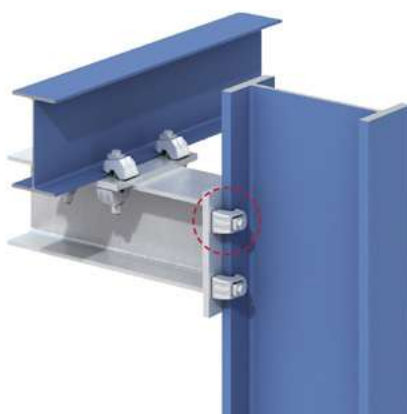
KOOD CODE	TÕMBETUGEVUS (1 kruvi), K _N 1	NIHKEKOORMUS (2 kruvis) K _N 1	NIHKEKOORMUS (2 kruvis) K _N 1	PINGUTUSTUGEVUS Nm2	MÕÖTMED / DIMENSIONS				
	TENSILE LOAD (1 bolt), K _N 1	SHEAR LOAD (2 bolt), K _N 1	SHEAR LOAD (2 bolt), K _N 1	TIGHTENING TORQUE Nm2	V MM	Y MM	X MM	T MM	LAIUS WIDTH MM
LIN-CF12	8.5	3.4	3.9	90	6 - 13	32	14	21 - 29	46
LIN-CF16	16.0	8.0	10.0	240	8 - 16	44	18	25 - 33	56
LIN-CF20	26.3	13.0	16.0	470	10 - 19	53	22	30 - 41	65

Tõmbe- ja libisemistugevus näidatud 8.8 poltide kasutades

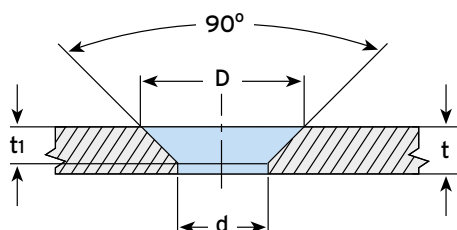
- Ohutusfaktor 4.5:1
- Ohutusfaktor 2:1, värvitud teras
- Ohutusfaktor 2:1, galvaniseeritud teras
- Pingutusnumbrid põhinevad ilma määrata oludes
- Ohutusfaktor 5:1

Tensile and slip loads indicated in combination with 8.8 bolts

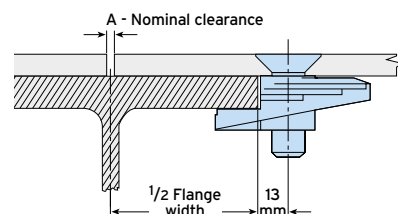
- Safety factor 4.5:1
- Safety factor 2:1, painted steelwork
- Safety factor 2:1, galvanised steelwork
- Torque figures based on bolts in an unlubricated conditions
- Safety factor 5:1



INNOVATIIVNE PÕRANDA METALLPLAATIDE KINNITI FLOORFAST INNOVATIVE CONNECTION FOR SECURING STEEL FLOOR PLATES FLOORFAST



Aukude asukoht: 1/2 ääriku laius - 1/2A + 13mm
Position of hole: 1/2 flange width - 1/2A + 13mm

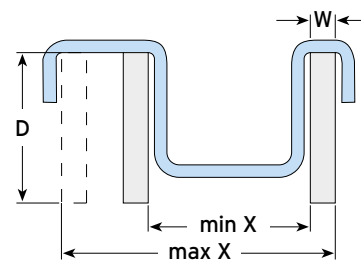
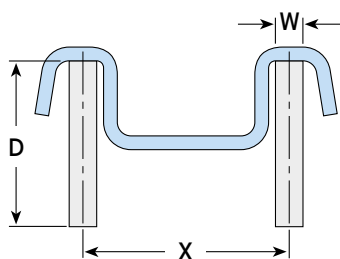


KOOD CODE	BULKRUUVI BOLT MIN 4.6	PINGUTUSTUGEVUS Nm ¹ TIGHTENING TORQUE Nm ¹	PLAADI PAKSUS T PLATE THICKNESS T	ÄÄRIKU PAKSUS ¹ FLANGE THICKNESS ¹	Ø	SOKLI Ø D COUNTERSUNK Ø D	PESA SÜGAVUS T ¹ COUNTERSUNK DEPTH
LIN-FF08	M8	11	4.5 - 12 MM	3 - 15 MM	9	17	4
LIN-FF10	M10	22	5 - 12 MM	3 - 15 MM	11	21	5
LIN-FF12	M12	22	6 - 12 MM	3 - 15 MM	13.5	25	5.8



¹ Spetsiaalsed kõrgendused on saadaval paksude ääriste jaoks
Special pads are available for thick flanges

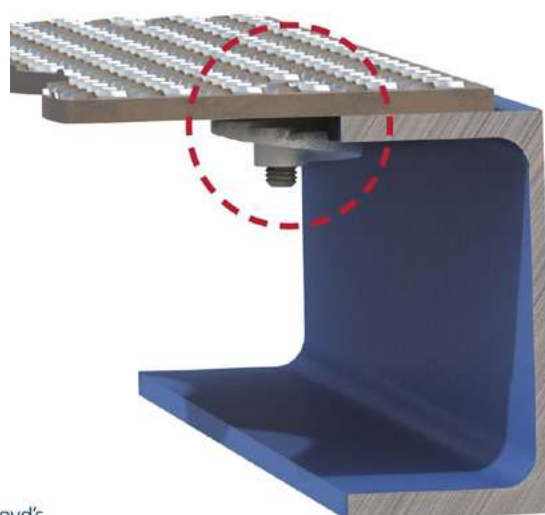
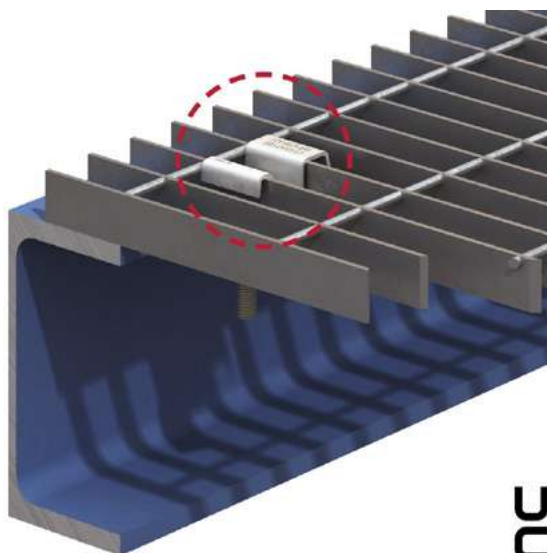
RISTKÜLIKUKUJULINE TÜHJA RESTI KINNITI ON DISAINITUD 30MM LAIUSTELE PÕRANDARESTIDELE THE RECTANGULAR OPEN GRATE ATTACHMENT IS DESIGNED FOR 30MM WIDE FLOOR GRATES GRATE-FAST



KOOD CODE	BULKRUUVI BOLT	PINGUTUSTUGEVUS Nm ¹ TIGHTENING TORQUE Nm ¹	PÕRANDAVÖRGUSTIKU SÜGAVUS D GRATING BAR DEPTH D	PÕRANDAVÖRGUSTIKU PAKSUS W GRATING BAR WIDTH W	PÕRANDAVÖRKUDE VAHEKAUGUS X BAR DISTANCE X
LIN-GF10HDG	M10	11	20 - 50 MM	3 - 7 MM	25 - 45 MM



LEVINUMAD KASUTUSKOHAD TYPICAL APPLICATIONS





KEERMELATT THREADED ROD



KOOD CODE	KLASS CLASS	
976-4.8-05X1000	4.8	100
976-4.8-06X1000	4.8	100
976-4.8-06X2000	4.8	100
976-4.8-08X1000	4.8	50
976-4.8-08X2000	4.8	25
976-4.8-10X1000	4.8	25
976-4.8-10X2000	4.8	25
976-4.8-12X1000	4.8	20
976-4.8-12X2000	4.8	20
976-4.8-14X1000	4.8	10
976-4.8-14X2000	4.8	10

KOOD CODE	KLASS CLASS	
976-4.8-16X1000	4.8	10
976-4.8-16X2000	4.8	10
976-4.8-18X1000	4.8	10
976-4.8-18X2000	4.8	10
976-4.8-20X1000	4.8	5
976-4.8-20X2000	4.8	5
976-4.8-22X1000	4.8	5
976-4.8-22X2000	4.8	5
976-4.8-24X1000	4.8	5
976-4.8-24X2000	4.8	5



KEERMELATT THREADED ROD



KOOD CODE	KLASS CLASS	
976-8.8-08X2000	8.8	25
976-8.8-10X1000	8.8	25
976-8.8-10X2000	8.8	25
976-8.8-12X1000	8.8	20
976-8.8-12X2000	8.8	20
976-8.8-14X2000	8.8	10
976-8.8-16X1000	8.8	10
976-8.8-16X2000	8.8	10
976-8.8-18X1000	8.8	10
976-8.8-18X2000	8.8	10

KOOD CODE	KLASS CLASS	
976-8.8-20X1000	8.8	5
976-8.8-20X2000	8.8	5
976-8.8-22X2000	8.8	5
976-8.8-24X1000	8.8	5
976-8.8-24X2000	8.8	5
976-8.8-27X2000	8.8	3
976-8.8-30X1000	8.8	5
976-8.8-30X2000	8.8	5
976-8.8-33X2000	8.8	2
976-8.8-36X2000	8.8	2



KEERMELATT THREADED ROD



KOOD CODE	KLASS CLASS	
976-8.8-HDG-10X2000	8.8	25
976-8.8-HDG-12X2000	8.8	20
976-8.8-HDG-16X2000	8.8	10
976-8.8-HDG-20X2000	8.8	5

KOOD CODE	KLASS CLASS	
976-8.8-HDG-24X2000	8.8	5
976-8.8-HDG-30X2000	8.8	5
976-8.8-HDG-36X2000	8.8	2
976-8.8-HDG-36X3000	8.8	1

POLT, OSAKEERE BOLT WITH PARTIAL THREAD



KOOD CODE	KLASS CLASS		VĪTNE THREAD
931-06X040	8.8	10 MM	18 MM
931-06X045	8.8	10 MM	18 MM
931-06X050	8.8	10 MM	18 MM
931-06X060	8.8	10 MM	18 MM
931-06X070	8.8	10 MM	18 MM
931-06X080	8.8	10 MM	18 MM
931-06X090	8.8	10 MM	18 MM
931-06X100	8.8	10 MM	18 MM
931-06X120	8.8	10 MM	18 MM
931-08X040	8.8	13 MM	22 MM
931-08X045	8.8	13 MM	22 MM
931-08X050	8.8	13 MM	22 MM
931-08X060	8.8	13 MM	22 MM
931-08X070	8.8	13 MM	22 MM
931-08X080	8.8	13 MM	22 MM
931-08X090	8.8	13 MM	22 MM
931-08X100	8.8	13 MM	22 MM
931-08X120	8.8	13 MM	22 MM
931-08X140	8.8	13 MM	28 MM
931-08X160	8.8	13 MM	28 MM
931-10X040	8.8	17 MM	26 MM
931-10X045	8.8	17 MM	26 MM
931-10X050	8.8	17 MM	26 MM
931-10X055	8.8	17 MM	26 MM
931-10X060	8.8	17 MM	26 MM
931-10X070	8.8	17 MM	26 MM
931-10X080	8.8	17 MM	26 MM
931-10X090	8.8	17 MM	26 MM
931-10X100	8.8	17 MM	26 MM
931-10X110	8.8	17 MM	26 MM
931-10X120	8.8	17 MM	26 MM
931-10X140	8.8	17 MM	32 MM
931-10X160	8.8	17 MM	32 MM
931-10X180	8.8	17 MM	32 MM
931-10X200	8.8	17 MM	32 MM
931-12X045	8.8	19 MM	30 MM
931-12X050	8.8	19 MM	30 MM
931-12X060	8.8	19 MM	30 MM
931-12X070	8.8	19 MM	30 MM
931-12X080	8.8	19 MM	30 MM
931-12X090	8.8	19 MM	30 MM
931-12X100	8.8	19 MM	30 MM
931-12X110	8.8	19 MM	30 MM
931-12X120	8.8	19 MM	30 MM
931-12X140	8.8	19 MM	36 MM
931-12X160	8.8	19 MM	36 MM
931-12X180	8.8	19 MM	36 MM
931-12X200	8.8	19 MM	36 MM
931-14X050	8.8	22 MM	34 MM
931-14X055	8.8	22 MM	34 MM
931-14X060	8.8	22 MM	34 MM
931-14X070	8.8	22 MM	34 MM
931-14X080	8.8	22 MM	34 MM
931-14X090	8.8	22 MM	34 MM
931-14X100	8.8	22 MM	34 MM
931-14X120	8.8	22 MM	34 MM
931-14X140	8.8	22 MM	40 MM
931-14X160	8.8	22 MM	40 MM
931-16X050	8.8	24 MM	38 MM
931-16X055	8.8	24 MM	38 MM
931-16X060	8.8	24 MM	38 MM
931-16X065	8.8	24 MM	38 MM

KOOD CODE	KLASS CLASS		VĪTNE THREAD
931-16X070	8.8	24 MM	38 MM
931-16X075	8.8	24 MM	38 MM
931-16X080	8.8	24 MM	38 MM
931-16X090	8.8	24 MM	38 MM
931-16X100	8.8	24 MM	38 MM
931-16X110	8.8	24 MM	38 MM
931-16X120	8.8	24 MM	38 MM
931-16X130	8.8	24 MM	44 MM
931-16X140	8.8	24 MM	44 MM
931-16X150	8.8	24 MM	44 MM
931-16X160	8.8	24 MM	44 MM
931-16X180	8.8	24 MM	44 MM
931-16X200	8.8	24 MM	44 MM
931-16X220	8.8	24 MM	57 MM
931-16X240	8.8	24 MM	57 MM
931-16X260	8.8	24 MM	57 MM
931-16X280	8.8	24 MM	57 MM
931-16X300	8.8	24 MM	57 MM
931-18X060	8.8	27 MM	42 MM
931-18X070	8.8	27 MM	42 MM
931-18X080	8.8	27 MM	42 MM
931-18X090	8.8	27 MM	42 MM
931-18X100	8.8	27 MM	42 MM
931-18X120	8.8	27 MM	42 MM
931-18X140	8.8	27 MM	48 MM
931-20X060	8.8	30 MM	46 MM
931-20X065	8.8	30 MM	46 MM
931-20X070	8.8	30 MM	46 MM
931-20X075	8.8	30 MM	46 MM
931-20X080	8.8	30 MM	46 MM
931-20X090	8.8	30 MM	46 MM
931-20X100	8.8	30 MM	46 MM
931-20X110	8.8	30 MM	46 MM
931-20X120	8.8	30 MM	46 MM
931-20X130	8.8	30 MM	52 MM
931-20X140	8.8	30 MM	52 MM
931-20X150	8.8	30 MM	52 MM
931-20X160	8.8	30 MM	52 MM
931-20X200	8.8	30 MM	52 MM
931-20X240	8.8	30 MM	65 MM
931-24X070	8.8	36 MM	54 MM
931-24X075	8.8	36 MM	54 MM
931-24X080	8.8	36 MM	54 MM
931-24X090	8.8	36 MM	54 MM
931-24X100	8.8	36 MM	54 MM
931-24X110	8.8	36 MM	54 MM
931-24X120	8.8	36 MM	54 MM
931-24X130	8.8	36 MM	60 MM
931-24X140	8.8	36 MM	60 MM
931-24X160	8.8	36 MM	60 MM
931-24X180	8.8	36 MM	60 MM
931-24X200	8.8	36 MM	60 MM
931-27X110	8.8	41 MM	60 MM
931-27X120	8.8	41 MM	60 MM
931-27X130	8.8	41 MM	66 MM
931-30X100	8.8	46 MM	66 MM
931-30X120	8.8	46 MM	66 MM
931-30X130	8.8	46 MM	72 MM
931-30X140	8.8	46 MM	72 MM
931-30X160	8.8	46 MM	72 MM
931-30X180	8.8	46 MM	72 MM
931-33X100	8.8	50 MM	72 MM



POLT, TÄISKEERE BOLT WITH FULL THREAD



KOOD CODE	KLASS CLASS	⬡
933-05X010	8.8	8 MM
933-05X016	8.8	8 MM
933-05X020	8.8	8 MM
933-05X030	8.8	8 MM
933-05X040	8.8	8 MM
933-06X012	8.8	10 MM
933-06X016	8.8	10 MM
933-06X020	8.8	10 MM
933-06X025	8.8	10 MM
933-06X030	8.8	10 MM
933-06X035	8.8	10 MM
933-06X040	8.8	10 MM
933-06X045	8.8	10 MM
933-06X050	8.8	10 MM
933-06X060	8.8	10 MM
933-06X070	8.8	10 MM
933-06X080	8.8	10 MM
933-06X090	8.8	10 MM
933-08X016	8.8	13 MM
933-08X020	8.8	13 MM
933-08X025	8.8	13 MM
933-08X030	8.8	13 MM
933-08X035	8.8	13 MM
933-08X040	8.8	13 MM
933-08X045	8.8	13 MM
933-08X050	8.8	13 MM
933-08X060	8.8	13 MM
933-08X070	8.8	13 MM
933-08X080	8.8	13 MM
933-08X090	8.8	13 MM
933-08X100	8.8	13 MM
933-10X020	8.8	17 MM
933-10X025	8.8	17 MM
933-10X030	8.8	17 MM
933-10X035	8.8	17 MM
933-10X040	8.8	17 MM
933-10X045	8.8	17 MM
933-10X050	8.8	17 MM
933-10X055	8.8	17 MM
933-10X060	8.8	17 MM
933-10X070	8.8	17 MM
933-10X080	8.8	17 MM
933-10X090	8.8	17 MM
933-10X100	8.8	17 MM
933-10X120	8.8	17 MM
933-10X140	8.8	17 MM
933-12X020	8.8	19 MM
933-12X025	8.8	19 MM
933-12X030	8.8	19 MM
933-12X035	8.8	19 MM
933-12X040	8.8	19 MM
933-12X045	8.8	19 MM
933-12X050	8.8	19 MM
933-12X060	8.8	19 MM
933-12X070	8.8	19 MM
933-12X080	8.8	19 MM
933-12X090	8.8	19 MM
933-12X100	8.8	19 MM
933-12X120	8.8	19 MM
933-12X140	8.8	19 MM
933-14X020	8.8	22 MM
933-14X025	8.8	22 MM

KOOD CODE	KLASS CLASS	⬡
933-14X030	8.8	22 MM
933-14X035	8.8	22 MM
933-14X040	8.8	22 MM
933-14X045	8.8	22 MM
933-14X050	8.8	22 MM
933-14X055	8.8	22 MM
933-14X060	8.8	22 MM
933-14X070	8.8	22 MM
933-14X080	8.8	22 MM
933-14X100	8.8	22 MM
933-14X120	8.8	22 MM
933-16X030	8.8	24 MM
933-16X035	8.8	24 MM
933-16X040	8.8	24 MM
933-16X045	8.8	24 MM
933-16X050	8.8	24 MM
933-16X055	8.8	24 MM
933-16X060	8.8	24 MM
933-16X065	8.8	24 MM
933-16X070	8.8	24 MM
933-16X075	8.8	24 MM
933-16X080	8.8	24 MM
933-16X090	8.8	24 MM
933-16X100	8.8	24 MM
933-16X120	8.8	24 MM
933-16X140	8.8	24 MM
933-16X150	8.8	24 MM
933-16X160	8.8	24 MM
933-18X050	8.8	27 MM
933-18X060	8.8	27 MM
933-18X070	8.8	27 MM
933-18X080	8.8	27 MM
933-18X090	8.8	27 MM
933-20X040	8.8	30 MM
933-20X050	8.8	30 MM
933-20X055	8.8	30 MM
933-20X060	8.8	30 MM
933-20X065	8.8	30 MM
933-20X070	8.8	30 MM
933-20X080	8.8	30 MM
933-20X090	8.8	30 MM
933-20X100	8.8	30 MM
933-20X110	8.8	30 MM
933-20X120	8.8	30 MM
933-22X080	8.8	34 MM
933-22X100	8.8	34 MM
933-24X050	8.8	36 MM
933-24X060	8.8	36 MM
933-24X065	8.8	36 MM
933-24X070	8.8	36 MM
933-24X080	8.8	36 MM
933-24X100	8.8	36 MM
933-24X110	8.8	36 MM
933-24X120	8.8	36 MM
933-27X080	8.8	41 MM
933-27X090	8.8	41 MM
933-27X100	8.8	41 MM
933-27X120	8.8	41 MM
933-30X100	8.8	46 MM
933-30X120	8.8	46 MM
933-30X140	8.8	46 MM
933-33X100	8.8	50 MM

POLT, SILINDERPEA SCREW WITH CYLINDRICAL HEAD



KOOD CODE	KLASS CLASS		VĪTNE THREAD
912-04X012	8.8	3 MM	12 MM
912-04X016	8.8	3 MM	16 MM
912-04X020	8.8	3 MM	20 MM
912-05X016	8.8	4 MM	16 MM
912-05X020	8.8	4 MM	20 MM
912-05X025	8.8	4 MM	22 MM
912-05X030	8.8	4 MM	22 MM
912-05X040	8.8	4 MM	22 MM
912-06X016	8.8	5 MM	16 MM
912-06X020	8.8	5 MM	20 MM
912-06X025	8.8	5 MM	25 MM
912-06X030	8.8	5 MM	24 MM
912-06X035	8.8	5 MM	24 MM
912-06X040	8.8	5 MM	24 MM
912-06X050	8.8	5 MM	24 MM
912-06X060	8.8	5 MM	24 MM
912-06X070	8.8	5 MM	24 MM
912-08X016	8.8	6 MM	16 MM
912-08X020	8.8	6 MM	20 MM
912-08X025	8.8	6 MM	25 MM
912-08X030	8.8	6 MM	28 MM
912-08X035	8.8	6 MM	28 MM
912-08X040	8.8	6 MM	28 MM
912-08X045	8.8	6 MM	28 MM
912-08X050	8.8	6 MM	28 MM
912-08X060	8.8	6 MM	28 MM
912-08X070	8.8	6 MM	28 MM
912-08X080	8.8	6 MM	28 MM
912-08X100	8.8	6 MM	28 MM
912-10X016	8.8	8 MM	16 MM
912-10X020	8.8	8 MM	20 MM
912-10X025	8.8	8 MM	25 MM
912-10X030	8.8	8 MM	30 MM
912-10X035	8.8	8 MM	32 MM
912-10X040	8.8	8 MM	32 MM

KOOD CODE	KLASS CLASS		VĪTNE THREAD
912-10X050	8.8	8 MM	32 MM
912-10X060	8.8	8 MM	32 MM
912-10X070	8.8	8 MM	32 MM
912-10X080	8.8	8 MM	32 MM
912-10X100	8.8	8 MM	32 MM
912-10X120	8.8	8 MM	32 MM
912-12X020	8.8	10 MM	20 MM
912-12X025	8.8	10 MM	25 MM
912-12X030	8.8	10 MM	30 MM
912-12X035	8.8	10 MM	35 MM
912-12X040	8.8	10 MM	36 MM
912-12X045	8.8	10 MM	36 MM
912-12X050	8.8	10 MM	36 MM
912-12X060	8.8	10 MM	36 MM
912-12X070	8.8	10 MM	36 MM
912-12X080	8.8	10 MM	36 MM
912-12X100	8.8	10 MM	36 MM
912-12X120	8.8	10 MM	36 MM
912-14X040	8.8	12 MM	40 MM
912-14X050	8.8	12 MM	40 MM
912-16X040	8.8	14 MM	40 MM
912-16X045	8.8	14 MM	45 MM
912-16X050	8.8	14 MM	44 MM
912-16X055	8.8	14 MM	44 MM
912-16X060	8.8	14 MM	44 MM
912-16X070	8.8	14 MM	44 MM
912-16X080	8.8	14 MM	44 MM
912-16X100	8.8	14 MM	44 MM
912-18X050	8.8	14 MM	50 MM
912-20X050	8.8	17 MM	50 MM
912-20X060	8.8	17 MM	52 MM
912-20X070	8.8	17 MM	52 MM
912-20X080	8.8	17 MM	52 MM
912-20X110	8.8	17 MM	52 MM
912-24X080	8.8	19 MM	60 MM

POLT, PEITEPEA SCREW WITH COUNTERSUNK HEAD



KOOD CODE	KLASS CLASS		VĪTNE THREAD
7991-04X16	10.9	2.5 MM	14 MM
7991-04X20	10.9	2.5 MM	14 MM
7991-05X20	10.9	3 MM	16 MM
7991-05X25	10.9	3 MM	16 MM
7991-05X30	10.9	3 MM	16 MM
7991-05X35	10.9	3 MM	16 MM
7991-06X16	10.9	4 MM	16 MM
7991-06X20	10.9	4 MM	18 MM
7991-06X25	10.9	4 MM	18 MM
7991-06X30	10.9	4 MM	18 MM
7991-06X35	10.9	4 MM	18 MM
7991-06X40	10.9	4 MM	18 MM
7991-06X45	10.9	4 MM	18 MM
7991-06X50	10.9	4 MM	18 MM
7991-08X20	10.9	5 MM	20 MM
7991-08X25	10.9	5 MM	22 MM

KOOD CODE	KLASS CLASS		VĪTNE THREAD
7991-08X30	10.9	5 MM	22 MM
7991-08X35	10.9	5 MM	22 MM
7991-08X40	10.9	5 MM	22 MM
7991-08X45	10.9	5 MM	22 MM
7991-08X50	10.9	5 MM	22 MM
7991-10X20	10.9	6 MM	20 MM
7991-10X25	10.9	6 MM	25 MM
7991-10X30	10.9	6 MM	26 MM
7991-10X35	10.9	6 MM	26 MM
7991-10X40	10.9	6 MM	26 MM
7991-10X45	10.9	6 MM	26 MM
7991-10X50	10.9	6 MM	26 MM
7991-12X25	10.9	8 MM	25 MM
7991-12X30	10.9	8 MM	30 MM
7991-12X35	10.9	8 MM	30 MM
7991-12X40	10.9	8 MM	30 MM



MÖÖBLIPOLT FURNITURE BOLT

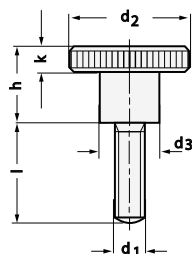


KOOD CODE	KLASS CLASS	VITNE THREAD
603-06X016	4.8	16 MM
603-06X020	4.8	20 MM
603-06X025	4.8	18 MM
603-06X030	4.8	18 MM
603-06X035	4.8	18 MM
603-06X040	4.8	18 MM
603-06X045	4.8	18 MM
603-06X050	4.8	18 MM
603-06X060	4.8	18 MM
603-06X065	4.8	18 MM
603-06X070	4.8	18 MM
603-06X080	4.8	18 MM
603-06X090	4.8	18 MM
603-06X100	4.8	18 MM
603-06X110	4.8	18 MM
603-06X120	4.8	18 MM
603-06X140	4.8	24 MM
603-08X020	4.8	20 MM
603-08X025	4.8	25 MM
603-08X030	4.8	22 MM
603-08X035	4.8	22 MM
603-08X040	4.8	22 MM
603-08X045	4.8	22 MM
603-08X050	4.8	22 MM
603-08X060	4.8	22 MM
603-08X070	4.8	22 MM
603-08X080	4.8	22 MM
603-08X090	4.8	22 MM
603-08X100	4.8	22 MM
603-08X110	4.8	22 MM
603-08X120	4.8	22 MM
603-08X130	4.8	28 MM
603-08X140	4.8	28 MM
603-08X160	4.8	28 MM
603-08X180	4.8	28 MM
603-10X020	4.8	20 MM
603-10X025	4.8	25 MM

KOOD CODE	KLASS CLASS	VITNE THREAD
603-10X030	4.8	30 MM
603-10X035	4.8	26 MM
603-10X040	4.8	26 MM
603-10X045	4.8	26 MM
603-10X050	4.8	26 MM
603-10X060	4.8	26 MM
603-10X070	4.8	26 MM
603-10X080	4.8	26 MM
603-10X090	4.8	26 MM
603-10X100	4.8	26 MM
603-10X110	4.8	26 MM
603-10X120	4.8	26 MM
603-10X130	4.8	32 MM
603-10X140	4.8	32 MM
603-10X160	4.8	32 MM
603-10X180	4.8	32 MM
603-10X200	4.8	32 MM
603-12X040	4.8	30 MM
603-12X045	4.8	30 MM
603-12X050	4.8	30 MM
603-12X060	4.8	30 MM
603-12X070	4.8	30 MM
603-12X080	4.8	30 MM
603-12X090	4.8	30 MM
603-12X100	4.8	30 MM
603-12X110	4.8	30 MM
603-12X120	4.8	30 MM
603-12X140	4.8	36 MM
603-12X150	4.8	36 MM
603-12X160	4.8	36 MM
603-12X180	4.8	36 MM
603-12X200	4.8	36 MM
603-12X220	4.8	49 MM
603-12X240	4.8	49 MM
603-12X260	4.8	49 MM
603-12X280	4.8	49 MM
603-12X300	4.8	49 MM

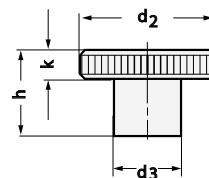


RIHVELKRUVI KNURLEND SCREW



KOOD / CODE	D1	l	D2	D3	H
464-4X10	M4	10 MM	16 MM	8 MM	9.5 MM
464-4X20	M4	20 MM	16 MM	8 MM	9.5 MM
464-5X10	M5	10 MM	20 MM	10 MM	11.5 MM
464-5X16	M5	16 MM	20 MM	10 MM	11.5 MM
464-5X25	M5	25 MM	20 MM	10 MM	11.5 MM
464-6X16	M6	16 MM	24 MM	12 MM	15 MM
464-6X30	M6	30 MM	24 MM	12 MM	15 MM
464-6X40	M6	40 MM	24 MM	12 MM	15 MM
464-8X16	M8	16 MM	30 MM	16 MM	18 MM
464-8X25	M8	25 MM	30 MM	16 MM	18 MM

RIHVELMUTTER KNURLED NUT



KOOD / CODE	D1	D2	D3	H
466-4	M4	16 MM	8 MM	9.5 MM
466-5	M5	20 MM	10 MM	11.5 MM
466-6	M6	24 MM	12 MM	15 MM
466-8	M8	30 MM	16 MM	18 MM





MUTTER NUT



KOOD CODE	D X L MM	KLASSIS CLASS		
934-03	M3	6	5.5 MM	1000
934-04	M4	6	7 MM	1000
934-05	M5	6	8 MM	1000
934-06	M6	6	10 MM	500
934-08	M8	6	13 MM	200
934-10	M10	6	17 MM	200
934-12	M12	6	19 MM	200
934-14	M14	8	22 MM	200
934-16	M16	8	24 MM	100
934-18	M18	8	27 MM	100
934-20	M20	8	30 MM	100
934-22	M22	8	34 MM	50
934-24	M24	8	36 MM	50
934-27	M27	8	41 MM	25
934-30	M30	8	46 MM	25
934-33	M33	8	50 MM	25
934-36	M36	8	55 MM	10
934-39	M39	8	60 MM	10
934-42	M42	8	65 MM	10

NAILONISEMUSEGA LUKUSTUSMUTTER NYLON INSERT LOCK NUT



KOOD CODE	D X L MM	KLASSIS CLASS		
985-04	M4	6	7 MM	1000
985-05	M5	6	8 MM	1000
985-06	M6	6	10 MM	1000
985-08	M8	6	13 MM	500
985-10	M10	6	17 MM	500
985-12	M12	6	19 MM	200
985-14	M14	6	22 MM	200
985-16	M16	6	24 MM	200
985-18	M18	6	27 MM	100
985-20	M20	6	30 MM	50
985-22	M22	6	34 MM	50
985-24	M24	6	36 MM	50
985-27	M27	6	41 MM	25
985-30	M30	6	46 MM	25



MUTTER KRAEGA NUT WITH FLANGE



KOOD CODE	D X L MM	KLASSIS CLASS		
6923-05	M5	6	8 MM	500
6923-06	M6	6	10 MM	500
6923-08	M8	6	13 MM	200
6923-10	M10	6	15 MM	200
6923-12	M12	6	18 MM	200
6923-14	M14	6	21 MM	100

ÜHENDUSMUTTER COUPLING NUT



KOOD CODE	D X L MM	KLASSIS CLASS		
6334-06	M6 X 18	5	10 MM	200
6334-08	M8 X 24	5	13 MM	200
6334-10	M10 X 30	5	17 MM	100
6334-12	M12 X 36	5	19 MM	100
6334-14	M14 X 42	5	22 MM	50
6334-16	M16 X 48	5	24 MM	50
6334-20	M20 X 60	5	30 MM	25
6334-24	M24 X 72	5	36 MM	25



KÜBARMUTTER DOMED CAP NUT



KOOD CODE	D X L MM	KLASSIS CLASS		
1587-05	M5	6	8 MM	200
1587-06	M6	6	10 MM	200
1587-08	M8	6	13 MM	100
1587-10	M10	6	17 MM	100
1587-12	M12	6	19 MM	100
1587-16	M16	6	24 MM	50
1587-20	M20	6	30 MM	25

MUTTER, ÕHUKE THIN NUT



KOOD CODE	D X L MM	KLASSIS CLASS		
439-06	M6	4	10 MM	500
439-08	M8	4	13 MM	200
439-10	M10	4	17 MM	200
439-12	M12	4	19 MM	100
439-16	M16	4	24 MM	50
439-20	M20	4	30 MM	50
439-24	M24	4	36 MM	25



LIBLIKMUTTER WING NUT



KOOD CODE	D X L MM	TIIBADE SIRUULATUS WINGS LENGTH	
315-04	M4	20 MM	200
315-05	M5	26 MM	200
315-06	M6	33 MM	200
315-08	M8	39 MM	200
315-10	M10	51 MM	100
315-12	M12	65 MM	100



NELIKANTMUTTER SQUARE NUT



KOOD CODE	D X L MM	KLASSIS CLASS		
557-05	M5	4	8 MM	1000
557-06	M6	4	10 MM	1000
557-08	M8	4	13 MM	500
557-10	M10	4	17 MM	200



MÖÖBLIMUTTER TEE NUT



KOOD CODE	D X L MM	KÕRGUS HEIGHT	
1624-05X8	M5	8 MM	500
1624-06X9	M6	9 MM	500
1624-08X15	M8	15 MM	200
1624-10X12.5	M10	12.5 MM	200



KEEVITUSMUTTER WELDING NUT



KOOD CODE	D X L MM		
929-04	M4	9 MM	500
929-06	M6	11 MM	500
929-08	M8	14 MM	200
929-10	M10	17 MM	200
929-12	M12	19 MM	100
929-16	M16	24 MM	50



KÜLGÜHENDUSMUTTER SIDE CONNECTION NUT



KOOD CODE	D X L MM	SILM Ø EYE Ø	SLÖDZE LOAD
EYE-NUT-08	M8 X 47	8.5 MM	400 KG
EYE-NUT-10	M10 X 52	10.5 MM	500 KG



ÜHENDUSMUTTER, ÜMAR EXTENDED ROUND NUT



KOOD CODE	D X L MM	VÄLIS Ø OUTER Ø	
MAR-06	M6 X 30	10 MM	200
MAR-08	M8 X 30	11 MM	200
MAR-10	M10 X 30	13 MM	150
MAR-12	M12 X 35	15 MM	100
MAR-16	M16 X 50	22 MM	50



SILM MUTTER EYE-NUT



KOOD CODE	D X L MM	SILM Ø EYE Ø	KÕRGUS HEIGHT
582-06	M6	17 MM	36 MM
582-08	M8	20 MM	36 MM
582-10	M10	25 MM	45 MM
582-12	M12	30 MM	53 MM
582-14	M14	30 MM	53 MM
582-16	M16	35 MM	62 MM
582-20	M20	40 MM	71 MM
582-24	M24	50 MM	90 MM



SEIB WASHER



KOOD CODE	D X L MM	VÄLIS Ø OUTER Ø	PAKSUS THICKNESS	
125-03	M3	7 MM	0.5 MM	1000
125-04	M4	9 MM	0.8 MM	1000
125-05	M5	10 MM	1 MM	1000
125-06	M6	12 MM	1.6 MM	1000
125-08	M8	16 MM	1.6 MM	1000
125-10	M10	20 MM	2 MM	500
125-12	M12	24 MM	2.5 MM	200
125-14	M14	28 MM	2.5 MM	200
125-16	M16	30 MM	3 MM	200
125-18	M18	34 MM	3 MM	100
125-20	M20	37 MM	3 MM	100
125-22	M22	39 MM	3 MM	100
125-24	M24	44 MM	4 MM	100
125-27	M27	50 MM	4 MM	50
125-30	M30	56 MM	4 MM	50
125-33	M33	60 MM	5 MM	25
125-36	M36	66 MM	5 MM	25
125-42	M42	78 MM	7 MM	25

SEIB, LAIEM WIDE WASHER



KOOD CODE	D X L MM	VÄLIS Ø OUTER Ø	PAKSUS THICKNESS	
9021-03	M3	9 MM	0.8 MM	1000
9021-04	M4	12 MM	1 MM	1000
9021-05	M5	15 MM	1.2 MM	1000
9021-06	M6	18 MM	1.6 MM	500
9021-08	M8	24 MM	2 MM	500
9021-10	M10	30 MM	2.5 MM	300
9021-12	M12	37 MM	3 MM	200
9021-14	M14	44 MM	3 MM	100
9021-16	M16	50 MM	3 MM	100
9021-18	M18	56 MM	4 MM	50
9021-20	M20	60 MM	4 MM	50
9021-22	M22	66 MM	4 MM	50
9021-24	M24	72 MM	5 MM	50
9021-27	M27	81 MM	5 MM	25
9021-30	M30	92 MM	6 MM	25



SEIB, LAI EXTRA WIDE WASHER



KOOD CODE	D X L MM	VÄLIS Ø OUTER Ø	PAKSUS THICKNESS	
440R-06	M6	22 MM	2 MM	200
440R-08	M8	28 MM	3 MM	200
440R-10	M10	34 MM	3 MM	200
440R-12	M12	44 MM	4 MM	100
440R-16	M16	56 MM	5 MM	50
440R-20	M20	72 MM	6 MM	25
440R-24	M24	80 MM	6 MM	25

NELIKANTSEIB SQUARE WASHER



KOOD CODE	D X L MM	VÄLIS Ø OUTER Ø	PAKSUS THICKNESS	
436-08	M8	30 MM	3 MM	100
436-10	M10	30 MM	3 MM	100
436-12	M12	40 MM	4 MM	50
436-16	M16	50 MM	5 MM	50
436-20	M20	60 MM	5 MM	25
436-24	M24	80 MM	6 MM	10
436-30	M30	90 MM	6 MM	10

VEDRUSEIB SPRING WASHER



KOOD CODE	D X L MM	VÄLIS Ø OUTER Ø	PAKSUS THICKNESS	
127-05	M5	9 MM	1.2 MM	1000
127-06	M6	12 MM	1.6 MM	1000
127-08	M8	15 MM	2 MM	500
127-10	M10	18 MM	2.2 MM	500
127-12	M12	21 MM	2.5 MM	500
127-16	M16	27 MM	3.5 MM	200
127-20	M20	34 MM	4 MM	100
127-24	M24	40 MM	5 MM	100

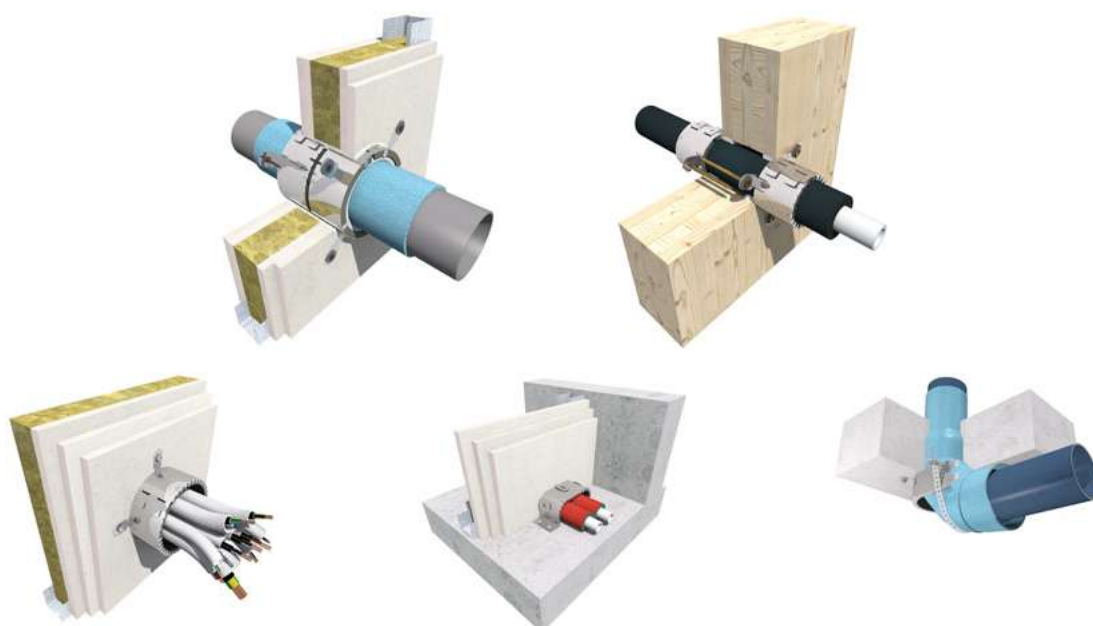
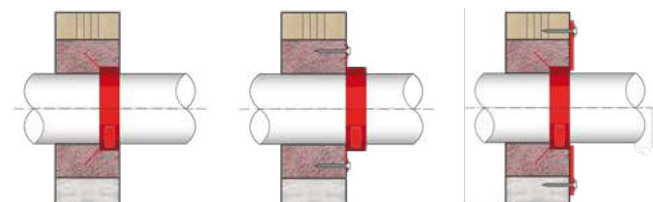
TULETÖKKEMANSETID TULEOHTLIKELE TORUDELE ISOLATSIOONIGA JA ILMA EI190/EI120

FIRE PROTECTION COLLARS FOR FLAMMABLE PIPES WITH AND WITHOUT INSULATION EI90/EI120

KOOD CODE	TORU Ø PIPE Ø	SISE Ø INNER Ø	VÄLIS Ø OUTER Ø	DIZLUMS DEPTH	OMEGA	U-TYPE		TORUD PIPES
AFT-V30-056	50-56	62	74	31	-	-	30	PLASTIK PLASTIC
AFT-V30-080	75-80	86	103	31	-	-	15	
AFT-V30-110	110	119	142	31	-	-	40	
AFT-V30-125	125	133	161	31	-	-	35	
AFT-V60-056	50-56	62	74	61	X	-	21	PLASTIK JM. PLASTIC ETC.
AFT-V60-063	59-63	70	86	61	X	X	15	
AFT-V60-080	75-80	86	103	61	X	X	9	
AFT-V60-110	110	119	142	61	X	X	24	
AFT-V60-125	125	133	161	61	-	X	20	
AFT-V60-140	135-140	146	178	61	-	X	16	
AFT-V60-160	160	168	201	61	-	X	10	
AFT-V60-250	250	261	303	61	-	-	4	
AFT-AV60-040	16-40	45	58	61	X	-	30	KOMPOSIIT, METALL, ISOLEERTORU JA KAABLID COMPOSITE, METAL, CONDUITS AND CABLES
AFT-AV60-056	50-56	60	74	61	X	-	21	
AFT-AV60-063	59-63	73	86	61	X	-	15	
AFT-AV60-080	75-80	85	103	61	X	-	9	
AFT-AV60-110	110	120	138	61	-	-	5	

KASUTUS APPLICATION	TORUOTSJA KONFIGURATSIOON PIPE END CONFIGURATION	MANSETI TÜÜP COLLAR TYPE
VIHMAVEDI RAINWATER	U/U	V30/V60
KANALISATSIOON SEWAGE	U/U	V30/V60
KÜLM VESI COLD WATER	U/C	AV60/V60
KUUM VESI HOT WATER	U/C	AV60/V60
KÜTE SISSE HEATING FEED	U/C	AV60/V60
KÜTE VÄLJA HEATING RETURN	U/C	AV60/V60
ELEKTRIKAABLID ELECTRIC CABLES	-	AV60/V60

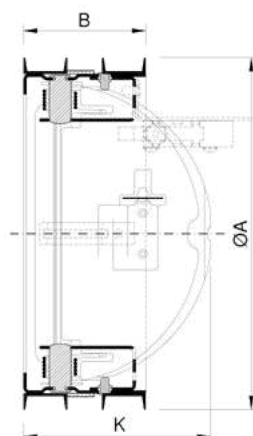
MANSETI TÜÜP COLLAR TYPE	PAISUMISE TEMPERatuur EXPANSION TEMP.	MANSETI FUNKTSIOON FUNCTION OF COLLAR
V30 & V60	≥ 150°C	TORU SULGEMINE SEALING OF PIPE
AV60	≥ 190°C	KUUMUSE KANDUMISE TAKISTAMINE RESTRICTION OF HEAT TRANSFER



INLAP TULESIIBRID EI90/EI120 (H₀, V_E, i↔o) S SEINTELE JA LAGEDELE

INLAP FIRE DAMPERS EI90/EI120 (H₀, V_E, i↔o) S FOR WALLS AND CEILINGS

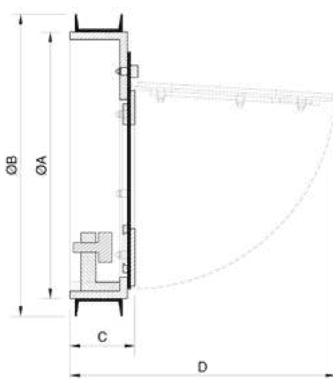
KOOD CODE	Ø A	B	K	
AFT-INLAP-100	99	45	58	12
AFT-INLAP-125	124	45	72	45
AFT-INLAP-160	159	45	89	20
AFT-INLAP-200	199	50	106	8
AFT-INLAP-250	249	50	132	4



LRK-MH KÜLMA SUITSU (≤ 200°C) TAKISTI, ÕHU- JA SUITSUKINDEL KUNI 10PA

LRK-MH COLD SMOKE (≤ 200°C) BARRIER, AIR AND SMOKE TIGHT UP TO 10PA

KOOD CODE	Ø A	Ø B	C	D	
AFT-LRK-MH-100	90	102	23	90	36
AFT-LRK-MH-125	115	127	23	110	18
AFT-LRK-MH-160	150	163	23	140	14
AFT-LRK-MH-200	189	203	23	172	36



K310 TULETÕKKEVUUKIDE HERMEETIK

K310 FIRE PROTECTION JOINT SEALANT

KOOD CODE	VÄRV COLOR	ml	
AFT-K310	BALTS WHITE	310	12

VAJALIK AIR FIRE TECH TULESIIBRITE INLAP PAIGALDAMISEKS, SAMUTI TORUSTIKU JA JAOTUSELEMENDI VAHELISTE RINGIKUJULISTE JA JÄÄKPILUDE TIHENDAMISEKS

REQUIRED FOR INSTALLATION OF AIR FIRE TECH FIRE DAMPERS INLAP, AS WELL AS FOR SEALING THE CIRCULAR AND RESIDUAL GAPS BETWEEN THE PIPING AND THE DISTRIBUTION ELEMENT.



TIROTECH - TULETÕKKE SEGU EI90/120

TIROTECH - FIRE PROTECTION MORTAR EI90/EI/120



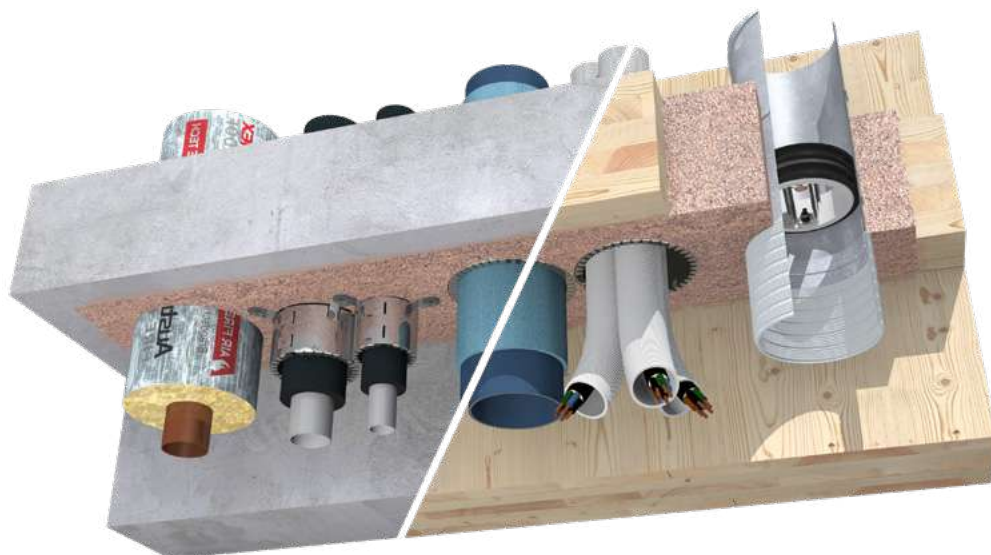
KOOD CODE	SEINA PAKSUS WALL THICKNESS	LAE PAKSUS CEILING THICKNESS	KOTT BAG	VALMIS MAHT END VOLUME	
AFT-TIROTECH	≥ 100mm	≥ 140mm	10KG	30L/10KG	36

SEINA TÜÜP WALL TYPE	MAKSIMAALNE TÄITESUURUS MAX PENETRATION SEAL SIZE	PÕRANDA/LAE TÜÜP FLOOR/CEILING TYPE	MAKSIMAALNE TÄITESUURUS MAX PENETRATION SEAL SIZE
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ELASTNE FLEXIBLE	1000 X 600 mm	CIETS RIGID	1200 X 800 mm*
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JÄIK RIGID	1200 X 1000 mm	CLT	1200 X 800 mm*
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CLT	1200 X 1000 mm	* MUUD SUURUSED VÕIMALIKUD VASTAVALT TOOTJA INSTRUKTSIOONIDELEIE * OTHER SIZES POSSIBLE ACCORDING TO MANUFACTURER'S INSTRUCTIONS	
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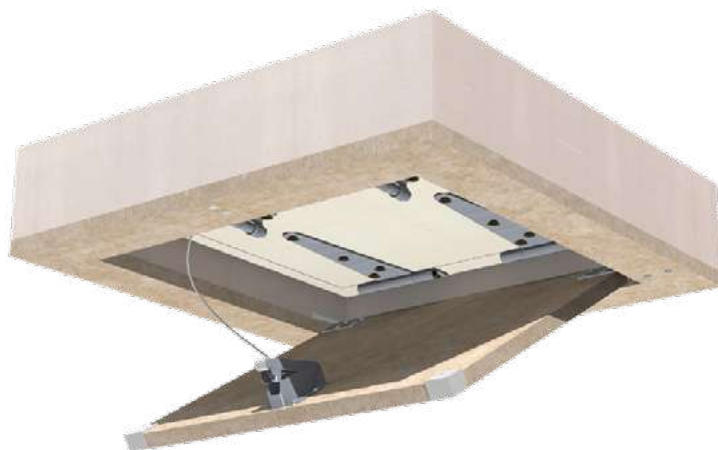


KUIVMASSI TIHEDUS DRY BULK DENSITY	450Kg/m ³
KASUTUSE KATEGOORIA USE CATEGORY	X
SOOJUSJUHTIVUS THERMAL CONDUCTIVITY	0.12 W/mK
VETT WATER CONSUMPTION	5L/10KG
TÖÖTEMPERatuur WORKING TEMPERATURE	≥ 8°C
VÕIB VÄRVIDA CAN BE PAINTED	JÄ/YES
ILMASTIKU JA UV KINDEL WEATHER AND UV RESISTANT	

JUURDEPÄÄSUPANEELID SEINTELE JA LAGEDELE EI30 - EI90

REVISION ACCESS PANELS FOR WALLS AND CEILINGS EI30 - EI90

JUURDEPÄÄSUPANEELID ON VÕIMALIK TELLIDA ERINEVAD KUJUNDUSE JA SUURUSEGA ALATES 200 X 200MM KUNI 800 X 1200MM
 REVISION ACCESS PANELS ARE AVAILABLE TO ORDER IN VARIOUS DESIGNS AND SIZES FROM 200 X 200MM TO 800 X 1200MM





U PROFIIL U PROFILE



KOOD CODE	D X L MM	
UP-2	30 X 30 X 2 X 2000	1
UP-3	30 X 30 X 3 X 2000	1



L PROFIIL L PROFILE



KOOD CODE	D X L MM	
LP-2	30 X 30 X 2 X 2000	1



C PROFIIL 21MM, TSINGI C PROFILE 21MM



KOOD CODE	D X L MM	
CP-21X1.5	21 X 41 X 1.5 X 2000	1
CP-21X2	21 X 41 X 2 X 2000	1



C PROFIIL 41MM, TSINGITUD C PROFILE 41MM



KOOD CODE	D X L MM	
CP-41X1.5	41 X 41 X 1.5 X 2000	1
CP-41X2.5	41 X 41 X 2.5 X 2000	1



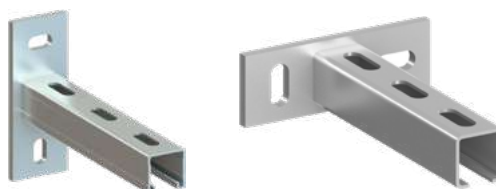
KONSOOL, U TÜÜP, TSINGITUD U PROFILE CANTILEVER ARM



KOOD CODE	D X L MM	
UPK-250	30 X 30 X 3 X 250	1
UPK-300	30 X 30 X 3 X 300	1
UPK-400	30 X 30 X 3 X 400	1
UPK-500	30 X 30 X 3 X 500	1
UPK-600	30 X 30 X 3 X 600	1
UPK-800	30 X 30 X 3 X 800	1
UPK-1000	30 X 30 X 3 X 1000	1



KONSOOL, C TÜÜP TOETA C PROFILE CANTILEVER ARM WITHOUT SUPPORT



KOOD CODE	D X L MM	
CPK-VERT-240	41 X 41 X 2.5 X 240	1
CPK-VERT-320	41 X 41 X 2.5 X 320	1
CPK-VERT-480	41 X 41 X 2.5 X 480	1
CPK-VERT-560	41 X 41 X 2.5 X 560	1
CPK-VERT-800	41 X 41 X 2.5 X 800	1
CPK-HOR-240	41 X 41 X 2.5 X 240	1
CPK-HOR-320	41 X 41 X 2.5 X 320	1
CPK-HOR-480	41 X 41 X 2.5 X 480	1
CPK-HOR-560	41 X 41 X 2.5 X 560	1
CPK-HOR-800	41 X 41 X 2.5 X 800	1



LIUGMUTTER, KIIRPAIGALDUS QUICK-ASSEMBLY SLIDING NUT



KOOD CODE	D X L MM	
POGA-08	M8	100
POGA-10	M10	100



MUTTER KEERMELATIGA, LIUG QUICK-ASSEMBLY SLIDING NUT WITH ROD



KOOD CODE	D X L MM	
POGA-976-08	M8 X 60	50
POGA-976-10	M10 X 60	50



C PROFIIL SEIB C PROFILE WASHER



KOOD CODE	D X L Ø	
CP-PAP	12.5	25

C PROFIIL KORK C PROFILE CAP



KOOD CODE	
CP-KOR-21	100
CP-KOR-41	100



C PROFIIL 41X41 PIKENDUS C PROFILE 41X41 EXTENDER



KOOD CODE	D X L MM	
CP-PAG	42 X 40 X 4 X 226	5



C PROFIIL 41X41 KATUSE KATE PVC C PROFILE 41X41 ROOF SUPPORT PVC



KOOD CODE	D X L MM	
JP-PVC	305 X 305 X 120	1

C PROFIIL 41X41 REGULEERITAV TUGIJALG C PROFILE 41X41 ADJUSTABLE, ROTATING SUPPORT FOOT



KOOD CODE	D X L MM	
JP-REG-200	234 X 234 X 190	1
JP-REG-300	335 X 335 X 190	1



RISTKÜLIKUKUJULINE VENTILATSIOONI PROFIIL RECTANGULAR AIR DUCT PROFILE



KOOD CODE	D X L MM	
KGL-20	20 X 2500	50

NURGIKUD RISTKÜLIKUKUJULISE VENTILATSIOONI PROFIILILE ANGLES FOR RECTANGULAR AIR DUCT PROFILE



KOOD CODE	Ø	D X L MM	
ST-KGL-20	9	73 X 73 X 2	100

**ULTRA COVER XP PINNAKATE KESTAB ROHKEM KUI 10000 TUNDI SOOLAKAMBRIS JA ON DISAINITUD KORROSIOONIKLAS-
SIDELE C1 KUNI C4. ULTRA COVER XP KEHTIB 21 AASTANE TOOTE GARANTII.**

THE ULTRA COVER XP COATING LASTS FOR MORE THAN 1000 HOURS IN THE SALT CHAMBER AND IS DESIGNED FOR STANDARD CORROSION CATEGORIES C1 TO C4. ULTRA COVER XP PROVIDES A 21-YEAR PRODUCT WARRANTY.



C PROFIIL
C PROFILE



KOOD CODE	D X L MM	
CP-XP	41 X 41 X 2.5 X 2000	1

LIUGMUTTER, KIIRPAIGALDUS
QUICK-ASSEMBLY SLIDING NUT



KOOD CODE	D X L MM	
POGA-XP-08	M8	100
POGA-XP-10	M10	100



C PROFIIL SEIB XP PINNAKATTEGA
C PROFILE WASHER WITH XP COATING



KOOD CODE	D X L MM	
CP-PAP-XP	12.5	25

C PROFIIL 41X41 PIKENDUS XP PINNAKATTEGA
C PROFILE 41X41 EXTENSION WITH XP COATING



KOOD CODE	D X L MM	
CP-PAG-XP	42 X 40 X 4 X 226	5

C PROFIIL NURGIKUD
C PROFILE BRACKETS



KOOD CODE	D X L MM	
CP-L90-XP	86 X 86 X 40 X 6	5
CP-L135-XP	86 X 86 X 40 X 6	5

TORUKLAMBER KUMMITIHENDIGA PIPE CLAMP WITH RUBBER INSERT



KOOD CODE	D		MUTTER NUT	LAIUS/PAKSUS WIDTH/THICKNESS	KANDEVOIME LOAD	
	MM	"				
AKG-018	15-19	3/8"	M8	19 X 1.8	70 KG	50
AKG-022	20-25	1/2"	M8	19 X 1.8	70 KG	50
AKG-028	26-30	3/4"	M8	19 X 1.8	70 KG	50
AKG-035	32-36	1"	M8	19 X 1.8	80 KG	50
AKG-040	38-43	1 1/4"	M8	19 X 1.8	80 KG	25
AKG-048	47-51	1 1/2"	M8	19 X 1.8	80 KG	25
AKG-054	53-56		M8	19 X 1.8	80 KG	25
AKG-060	60-64	2"	M8	19 X 1.8	80 KG	25
AKG-070	68-72		M8	19 X 1.8	140 KG	25
AKG-075	75-80	2 1/2"	M8/10	19 X 1.8	140 KG	25
AKG-090	87-92	3"	M8/10	19 X 1.8	140 KG	25
AKG-100	99-105	3 1/2"	M8/10	19 X 1.8	140 KG	25
AKG-110	107-112		M8/10	19 X 2.3	180 KG	25
AKG-125	125-130	4 1/2"	M8/10	19 X 2.3	180 KG	25
AKG-140	138-142	5"	M8/10	19 X 2.3	210 KG	25
AKG-150	148-152		M8/10	19 X 2.3	210 KG	25
AKG-160	159-166	6"	M8/10	19 X 2.3	210 KG	25
AKG-200	199-212		M8/10	19 X 2.3	210 KG	25



TORUKLAMBER KUMMITIHENDIGA, KIIRKINNITUS QUICK-ASSEMBLY PIPE CLAMP WITH RUBBER INSERT



KOOD CODE	D		MUTTER NUT	LAIUS/PAKSUS WIDTH/THICKNESS	KANDEVOIME LOAD	
	MM	"				
AKG-FAST-15	14-15	1/4"	M8/M10	19 X 1.25	60 KG	50
AKG-FAST-18	16-19	3/8"	M8/M10	19 X 1.25	60 KG	50
AKG-FAST-22	21-23	1/2"	M8/M10	19 X 1.25	60 KG	50
AKG-FAST-28	26-28	3/4"	M8/M10	19 X 1.25	60 KG	50
AKG-FAST-35	32-35	1"	M8/M10	19 X 1.25	60 KG	50
AKG-FAST-40	40-43	1 1/4"	M8/M10	19 X 1.25	70 KG	25
AKG-FAST-48	48-51	1 1/2"	M8/M10	19 X 1.25	70 KG	25
AKG-FAST-54	52-56		M8/M10	19 X 1.25	70 KG	25
AKG-FAST-60	57-60	2"	M8/M10	19 X 1.25	70 KG	25



VENTILATSIOONIKLAMBER KUMMITIHENDIGA AIR DUCT CLAMP WITH RUBBER INSERT



KOOD CODE	D MM	MUTTER NUT	LAIUS/PAKSUS WIDTH/THICKNESS	KANDEVOIME LOAD	
VKG-100	100	M8/M10	20 X 1.8	80 KG	25
VKG-125	125	M8/M10	20 X 1.8	80 KG	25
VKG-160	160	M8/M10	20 X 1.8	80 KG	10
VKG-200	200	M8/M10	20 X 1.8	80 KG	10
VKG-250	250	M8/M10	20 X 1.8	80 KG	10
VKG-315	315	M8/M10	20 X 1.8	80 KG	10
VKG-400	400	M8/M10	20 X 1.8	80 KG	5
VKG-500	500	M10	26 X 2	180 KG	5
VKG-630	630	M10	26 X 2	180 KG	5
VKG-800	800	M10	26 X 2	180 KG	5
VKG-1000	1000	M10	26 X 2	180 KG	5





JALAKRUVI HANGER BOLT



KOOD CODE	D X L MM			
S1-08X060	8 X 60	TX 25	6 MM	100
S1-08X080	8 X 80	TX 25	6 MM	100
S1-08X100	8 X 100	TX 25	6 MM	100
S1-08X120	8 X 120	TX 25	6 MM	100
S1-08X140	8 X 140	TX 25	6 MM	100
S1-08X160	8 X 160	TX 25	6 MM	100
S1-08X200	8 X 200	TX 25	6 MM	100
S1-10X060	10 X 60	TX 25	8 MM	100
S1-10X080	10 X 80	TX 25	8 MM	100
S1-10X100	10 X 100	TX 25	8 MM	100
S1-10X120	10 X 120	TX 25	8 MM	100
S1-10X140	10 X 140	TX 25	8 MM	100
S1-10X160	10 X 160	TX 25	8 MM	100
S1-10X180	10 X 180	TX 25	8 MM	100
S1-10X200	10 X 200	TX 25	8 MM	100



BETOONIKRUVI KUUSKANTMUTRIGA CONCRETE SCREW WITH COMBI NUT



KOOD CODE	D X L MM	MUTTER NUT	PUUR Ø DRILL Ø		
EASY-BS-V-6X40	6 X 40	M8 + 10	5 MM	13 MM	50



LIIMNAELAD JA NENDE TARVIKUD ADHESIVE NAILS AND THEIR ACCESSORIES



KOOD CODE	APRAKSTS DESCRIPTION	D X L MM	MIN. UZSTĀDĪŠANAS TEMPERATŪRA MIN. INSTALLATION TEMPERATURE	
LN-032		2.7 X 32	+5°C	500
LN-051		2.7 X 51	+5°C	500
LN-105		2.7 X 105	+5°C	500
LN-125		2.7 X 125	+5°C	500
LN-P	SEIB/ WASHER	2.7 X 30	+5°C	1000
LN-C	NEILONA CEPURĪTE / NYLON CUP	2.7	+5°C	1000



KEEVISNAELAD SEIBIGA, RISTKŪLIKUKUJULISTELE VENTILATSOONITORUDELE WELDING NAILS FOR RECTANGULAR AIR DUCTS WITH WASHER



KOOD CODE	APRAKSTS DESCRIPTION	D X L MM	
MN-028	METINĀMĀS NAGLAS AR PĀPLĀKSNI	2.7 X 28	1000
MN-048	METINĀMĀS NAGLAS AR PĀPLĀKSNI	2.7 X 48	1000
MN-058	METINĀMĀS NAGLAS AR PĀPLĀKSNI	2.7 X 58	1000
MN-100	METINĀMĀS NAGLAS AR PĀPLĀKSNI	2.7 X 100	1000



MONTAAŽILINT STEEL STRAP



KOOD CODE	PAKSUS THICKNESS	Ø	
ML-17 M6	0.6 MM	Ø6	25 METRI
ML-17 M8	0.6 MM	Ø8	25 METRI
ML-20 M8	0.75 MM	Ø8	25 METRI
ML-25 M8	0.75 MM	Ø8	25 METRI

KLAMBER L TÜÜPI PROFIILI CLAMP FOR L-SHAPED PROFILES



KOOD
CODE
SAV-KGL



TERASLATI NURGIK, KEERMELATI JAOKS STEEL BEAM BRACKET FOR THREADED ROD



KOOD
CODE
TSK-M8
TSK-M10



PLAAT MUTRIGA M8/M10 PLATE WITH NUT M8 / M10



KOOD
CODE
P-934



L-TÜÜPI NURGIK KUMMIGA L-SHAPED ANGLE WITH RUBBER



KOOD
CODE
L-AMORT



Z-NURGIK KUMMIGA Z-ANGLE WITH RUBBER



KOOD
CODE
Z-AMORT



KINNITI KANDVALE Z PROFIILILE FIXING TO THE LOAD-BEARING Z-PROFILE



KOOD
CODE
V-STIP-M8
V-STIP-M10
V-STIP-AMORT



ALUMIINIUM TUGEVDATUD TEIP ALUMINUM REINFORCED TAPE



KOOD CODE	MM X M	
ALL-ARM-48	48 X 45	24
ALL-ARM-75	75 X 50	16

ALUMIINIUM TEIP ALUMINUM TAPE



KOOD CODE	MM X M	
ALL-48	50 X 50	24
ALL-75	75 X 50	16

HALL TUGEVDATUD TEIP GRAY REINFORCED DUCT TAPE



KOOD CODE	MM X M	
TAPE-GREY-48	45 X 50	24

TIHENDUSLINT VENTILATSIOONITORUDE L PROFIILIDELE SEALING TAPE FOR AIR DUCT L PROFILES



KOOD CODE	MM X M	
AML-10	10 X 10	100
AML-15	15 X 10	100
AML-25	25 X 10	100

UNIVERSAALNE KLAMBER UNIVERSAL CLAMPING STRAP



KOOD CODE	
UNI-SAV-STIP	50
UNI-SAV-30	30 METRI

KAABLISIDE, MUST CABLE TIES BLACK

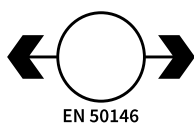


KOOD CODE	D X L MM	SATVERŠANAS Ø GRIP Ø	
SS-M-100	2.5 X 100	3 - 25 MM	100
SS-M-140	3.6 X 140	3.5 - 33 MM	100
SS-M-160	4.8 X 160	3.5 - 36.6 MM	100
SS-M-180	4.8 X 180	3.5 - 43 MM	100
SS-M-200	4.8 X 200	3.5 - 49.5 MM	100
SS-M-250	4.8 X 250	3.5 - 65 MM	100
SS-M-290	4.8 X 290	3.5 - 78 MM	100
SS-M-370	4.8 X 370	3.5 - 100 MM	100
SS-M-430	4.8 X 430	3.5 - 122.5 MM	100
SS-M-540	7.6 X 540	8.5 - 141.59 MM	100
SS-M-770	8.8 X 770	8.5 - 230 MM	50

KAABLISIDE, VALGE CABLE TIES WHITE



KOOD CODE	D X L MM	SATVERŠANAS Ø GRIP Ø	
SS-B-100	2.5 X 100	3 - 25 MM	100
SS-B-140	3.6 X 140	3.5 - 33 MM	100
SS-B-160	4.8 X 160	3.5 - 36.6 MM	100
SS-B-180	4.8 X 180	3.5 - 43 MM	100
SS-B-200	4.8 X 200	3.5 - 49.5 MM	100
SS-B-250	4.8 X 250	3.5 - 65 MM	100
SS-B-290	4.8 X 290	3.5 - 78 MM	100
SS-B-370	4.8 X 370	3.5 - 100 MM	100
SS-B-430	4.8 X 430	3.5 - 122.5 MM	100
SS-B-540	7.6 X 540	8.5 - 141.59 MM	100
SS-B-770	8.8 X 770	8.5 - 230 MM	50



TÖMBETUGEVS TABEL VASTAVALT EN 50146 TENSILE LOAD TABLE IS IN ACCORDANCE WITH EN 50146					
KAABLI PAKSUS MM / CABLE WIDTH	2.5	3.6	4.8	7.6	8.8
TÖMBETUGEVS KG / TENSILE LOAD KG	8.2	18.3	22.4	56.1	81.5
TÖMBETUGEVS LG / TENSILE LOAD LB	18	40	50	125	180

KORK KAABLIIDEMELE, MUST PLUG FOR CABLE TIES BLACK



KOOD CODE	D X L MM	PUUR Ø DRILL Ø	
SS-D-M	8 X 35	8 MM	100

KORK KAABLIIDEMELE, VALGE PLUG FOR CABLE TIES WHITE



KOOD CODE	D X L MM	PUUR Ø DRILL Ø	
SS-D-B	8 X 35	8 MM	100



ISEPUURIV AKNAKRUVI SELF-DRILLING WINDOW SCREW



KOOD CODE	D X L MM		
LSU-16	3.9 X 16	PH 2	1000
LSU-19	3.9 X 19	PH 2	1000
LSU-25	3.9 X 25	PH 2	1000
LSU-32	3.9 X 32	PH 2	500
LSU-40	3.9 X 40	PH 2	500



AKNAKRUVI, PLASTIKPROFIILIDELE WINDOW SCREW FOR PLASTIC PROFILES



KOOD CODE	D X L MM		
LS-25	4 X 25	PH 2	1000
LS-35	4 X 35	PH 2	1000
LS-45	4 X 45	PH 2	500

ISEPUURIVA PEAGA KRUVI PUIT - METALL KINNITUSTEKS

SELF-DRILLING SCREW WITH FOR FASTENING WOODEN STRUCTURES TO METAL



KOOD CODE	D X L MM		PUURIMISE PIKKUS DRILL CAPACITY	MATERJALI PAKSUS MATERIAL THICKNESS	
EASY-S19-048X32	4.8 X 32	TX 25	1.75 - 4 MM	16 MM	500
EASY-S19-048X38	4.8 X 38	TX 25	1.75 - 4 MM	22 MM	500
EASY-S19-048X45	4.8 X 45	TX 25	1.75 - 4 MM	29 MM	500
EASY-S19-048X50	4.8 X 50	TX 25	1.75 - 4 MM	34 MM	250
EASY-S19-055X38	5.5 X 38	TX 25	1.75 - 4 MM	19 MM	500
EASY-S19-055X45	5.5 X 45	TX 25	1.75 - 4 MM	26 MM	250
EASY-S19-055X55	5.5 X 55	TX 25	1.75 - 4 MM	36 MM	250
EASY-S19-055X65	5.5 X 65	TX 25	1.75 - 4 MM	46 MM	250
EASY-S19-063X60	6.3 X 60	TX 25	2.5 - 6 MM	40 MM	100
EASY-S19-063X70	6.3 X 70	TX 25	2.5 - 6 MM	50 MM	100
EASY-S19-063X85	6.3 X 85	TX 25	2.5 - 6 MM	65 MM	100



ISEPUURIVA OTSAGA KRUVI, KUUSKANT

SELF-DRILLING SCREW WITH HEXAGONAL HEAD



KOOD CODE	D X L MM		PUURIMISE PIKKUS DRILL CAPACITY	MATERJALI PAKSUS MATERIAL THICKNESS	
7504-K-042X013	4.2 X 13	7 MM	1.75 - 3 MM	4.3 MM	1000
7504-K-042X016	4.2 X 16	7 MM	1.75 - 3 MM	7.3 MM	1000
7504-K-042X019	4.2 X 19	7 MM	1.75 - 3 MM	4.3 MM	1000
7504-K-042X025	4.2 X 25	7 MM	1.75 - 3 MM	7.3 MM	1000
7504-K-042X032	4.2 X 32	7 MM	1.75 - 3 MM	4.3 MM	500
7504-K-042X038	4.2 X 38	7 MM	1.75 - 3 MM	7.3 MM	500
7504-K-048X013	4.8 X 13	8 MM	1.75 - 4 MM	4.3 MM	500
7504-K-048X016	4.8 X 16	8 MM	1.75 - 4 MM	7.3 MM	500
7504-K-048X019	4.8 X 19	8 MM	1.75 - 4 MM	4.3 MM	500
7504-K-048X025	4.8 X 25	8 MM	1.75 - 4 MM	7.3 MM	500
7504-K-048X032	4.8 X 32	8 MM	1.75 - 4 MM	4.3 MM	500
7504-K-048X038	4.8 X 38	8 MM	1.75 - 4 MM	7.3 MM	500
7504-K-048X050	4.8 X 50	8 MM	1.75 - 4 MM	4.3 MM	500
7504-K-055X019	5.5 X 19	8 MM	1.75 - 5.25 MM	7.3 MM	500
7504-K-055X025	5.5 X 25	8 MM	1.75 - 5.25 MM	4.3 MM	500
7504-K-055X032	5.5 X 32	8 MM	1.75 - 5.25 MM	7.3 MM	500
7504-K-055X038	5.5 X 38	8 MM	1.75 - 5.25 MM	4.3 MM	500
7504-K-055X050	5.5 X 50	8 MM	1.75 - 5.25 MM	7.3 MM	500
7504-K-055X060	5.5 X 60	8 MM	1.75 - 5.25 MM	4.3 MM	250
7504-K-055X070	5.5 X 70	8 MM	1.75 - 5.25 MM	7.3 MM	250
7504-K-055X080	5.5 X 80	8 MM	1.75 - 5.25 MM	4.3 MM	200
7504-K-063X019	6.3 X 19	10 MM	2.5 - 6 MM	7.3 MM	500
7504-K-063X025	6.3 X 25	10 MM	2.5 - 6 MM	4.3 MM	500
7504-K-063X032	6.3 X 32	10 MM	2.5 - 6 MM	7.3 MM	500
7504-K-063X038	6.3 X 38	10 MM	2.5 - 6 MM	4.3 MM	500
7504-K-063X050	6.3 X 50	10 MM	2.5 - 6 MM	7.3 MM	250
7504-K-063X060	6.3 X 60	10 MM	2.5 - 6 MM	4.3 MM	100
7504-K-063X080	6.3 X 80	10 MM	2.5 - 6 MM	7.3 MM	250
7504-K-063X100	6.3 X 100	10 MM	2.5 - 6 MM	4.3 MM	250



EPDM SEIB

EPDM WASHER



KOOD CODE	D X L MM	
EPDM-ARVUL-14	P14	1000
EPDM-ARVUL-16	P16	1000
EPDM-ARVUL-18	P18	1000



ISEPUURIV KRUVI, ÜMARPEA SELF-DRILLING SCREW WITH PAN HEAD

KOOD CODE	D X L MM		LÄBISTUS DRILL CAPACITY	MATERIALI PAKSUS MATERIAL THICKNESS	
7504-N-HC-13	4.2 X 13	SQ №2	1.75 - 3 MM	4.3 MM	1000
7504-N-HC-16	4.2 X 16	SQ №2	1.75 - 3 MM	7.3 MM	1000
7504-N-HC-19	4.2 X 19	SQ №2	1.75 - 3 MM	10.3 MM	1000
7504-N-HC-25	4.2 X 25	SQ №2	1.75 - 3 MM	16.3 MM	500



ISEPUURIV KRUVI, ÜMARPEA SELF-DRILLING SCREW WITH PAN HEAD

KOOD CODE	D X L MM		LÄBISTUS DRILL CAPACITY	MATERIALI PAKSUS MATERIAL THICKNESS	
7504-N-035X095	3.5 X 9.5	PH 2	0.7 - 2.25 MM	2.8 MM	1000
7504-N-035X13	3.5 X 13	PH 2	0.7 - 2.25 MM	6.2 MM	1000
7504-N-035X16	3.5 X 16	PH 2	0.7 - 2.25 MM	9.2 MM	1000
7504-N-042X13	4.2 X 13	PH 2	0.7 - 2.25 MM	4.3 MM	1000
7504-N-042X16	4.2 X 16	PH 2	0.7 - 2.25 MM	7.3 MM	1000
7504-N-042X19	4.2 X 19	PH 2	0.7 - 2.25 MM	10.3 MM	1000
7504-N-042X25	4.2 X 25	PH 2	0.7 - 2.25 MM	17.7 MM	1000
7504-N-042X32	4.2 X 32	PH 2	0.7 - 2.25 MM	24.5 MM	1000
7504-N-042X38	4.2 X 38	PH 2	0.7 - 2.25 MM	30 MM	500
7504-N-048X13	4.8 X 13	PH 2	0.7 - 2.25 MM	3.7 MM	1000
7504-N-048X16	4.8 X 16	PH 2	0.7 - 2.25 MM	5.5 MM	500
7504-N-048X19	4.8 X 19	PH 2	0.7 - 2.25 MM	10.3 MM	500
7504-N-048X25	4.8 X 25	PH 2	0.7 - 2.25 MM	14.7 MM	500
7504-N-048X32	4.8 X 32	PH 2	0.7 - 2.25 MM	21.5 MM	500
7504-N-048X38	4.8 X 38	PH 2	0.7 - 2.25 MM	27 MM	500
7504-N-048X50	4.8 X 50	PH 2	0.7 - 2.25 MM	39 MM	500
7504-N-055X25	5.5 X 25	PH 3	0.7 - 2.25 MM	14.7 MM	500
7504-N-055X32	5.5 X 32	PH 3	0.7 - 2.25 MM	21.5 MM	500

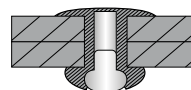


ISEPUURIV KRUVI, PEITPEA SELF-DRILLING SCREW WITH COUNTERSUNK HEAD

KOOD CODE	D X L MM		LÄBISTUS DRILL CAPACITY	MATERIALI PAKSUS MATERIAL THICKNESS	
7504-P-039X016	3.9 X 16	PH 2	0.7 - 2.4 MM	8.8 MM	1000
7504-P-039X019	3.9 X 19	PH 2	0.7 - 2.4 MM	11.7 MM	1000
7504-P-039X025	3.9 X 25	PH 2	0.7 - 2.4 MM	8.8 MM	500
7504-P-039X032	3.9 X 32	PH 2	0.7 - 2.4 MM	11.7 MM	500
7504-P-039X038	3.9 X 38	PH 2	0.7 - 2.4 MM	8.8 MM	500
7504-P-039X045	3.9 X 45	PH 2	0.7 - 2.4 MM	11.7 MM	500
7504-P-042X016	4.2 X 16	PH 2	1.75 - 3 MM	8.8 MM	1000
7504-P-042X019	4.2 X 19	PH 2	1.75 - 3 MM	11.7 MM	1000
7504-P-042X025	4.2 X 25	PH 2	1.75 - 3 MM	8.8 MM	500
7504-P-042X032	4.2 X 32	PH 2	1.75 - 3 MM	11.7 MM	500
7504-P-042X038	4.2 X 38	PH 2	1.75 - 3 MM	8.8 MM	500
7504-P-048X019	4.8 X 19	PH 2	1.75 - 4.4 MM	11.7 MM	500
7504-P-048X025	4.8 X 25	PH 2	1.75 - 4.4 MM	8.8 MM	500
7504-P-048X032	4.8 X 32	PH 2	1.75 - 4.4 MM	11.7 MM	500
7504-P-048X038	4.8 X 38	PH 2	1.75 - 4.4 MM	8.8 MM	500
7504-P-048X045	4.8 X 45	PH 2	1.75 - 4.4 MM	11.7 MM	200
7504-P-048X050	4.8 X 50	PH 2	1.75 - 4.4 MM	8.8 MM	250
7504-P-048X060	4.8 X 60	PH 2	1.75 - 4.4 MM	11.7 MM	250
7504-P-048X070	4.8 X 70	PH 2	1.75 - 4.4 MM	8.8 MM	250
7504-P-048X080	4.8 X 80	PH 2	1.75 - 4.4 MM	11.7 MM	200
7504-P-048X100	4.8 X 100	PH 2	1.75 - 4.4 MM	8.8 MM	250
7504-P-063X032	6.3 X 32	PH 3	2.5 - 6 MM	11.7 MM	250
7504-P-063X038	6.3 X 38	PH 3	2.5 - 6 MM	8.8 MM	250
7504-P-063X050	6.3 X 50	PH 3	2.5 - 6 MM	11.7 MM	250
7504-P-063X060	6.3 X 60	PH 3	2.5 - 6 MM	8.8 MM	250
7504-P-063X070	6.3 X 70	PH 3	2.5 - 6 MM	11.7 MM	250

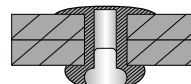


NEET (ALUMIINIUM/TERAS) BLIND RIVET (ALUMINIUM/STEEL)



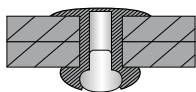
KOOD CODE	D X L MM	PUUR Ø DRILL Ø	MATERIALI PAKSUS MATERIAL THICKNESS	TÕMBETUGEVUS TENSILE LOAD	NIHKEKOORMUS SHEAR LOAD	
7337-A/S-032X06	3.2 X 6	3.3 MM	1.5 - 3 MM	100 KG	77 KG	1000
7337-A/S-032X08	3.2 X 8	3.3 MM	3 - 5 MM	100 KG	77 KG	1000
7337-A/S-032X10	3.2 X 10	3.3 MM	5 - 7 MM	100 KG	77 KG	1000
7337-A/S-032X12	3.2 X 12	3.3 MM	7 - 9 MM	100 KG	77 KG	1000
7337-A/S-032X14	3.2 X 14	3.3 MM	9 - 11 MM	100 KG	77 KG	1000
7337-A/S-032X16	3.2 X 16	3.3 MM	11 - 13 MM	100 KG	77 KG	1000
7337-A/S-032X20	3.2 X 20	3.3 MM	15 - 17 MM	100 KG	77 KG	500
7337-A/S-040X06	4 X 6	3.3 MM	1.5 - 3 MM	163 KG	122 KG	1000
7337-A/S-040X08	4 X 8	3.3 MM	3 - 5 MM	163 KG	122 KG	1000
7337-A/S-040X10	4 X 10	3.3 MM	5 - 6.5 MM	163 KG	122 KG	1000
7337-A/S-040X12	4 X 12	3.3 MM	6.5 - 8.5 MM	163 KG	122 KG	1000
7337-A/S-040X14	4 X 14	3.3 MM	8.5 - 10.5 MM	163 KG	122 KG	500
7337-A/S-040X16	4 X 16	3.3 MM	10.5 - 12.5 MM	163 KG	122 KG	500
7337-A/S-040X18	4 X 18	3.3 MM	12.5 - 14.5 MM	163 KG	122 KG	500
7337-A/S-040X20	4 X 20	3.3 MM	14.5 - 16.5 MM	163 KG	122 KG	500
7337-A/S-048X06	4.8 X 6	3.3 MM	1 - 3 MM	230 KG	173 KG	500
7337-A/S-048X08	4.8 X 8	3.3 MM	3 - 4.5 MM	230 KG	173 KG	500
7337-A/S-048X10	4.8 X 10	3.3 MM	4.5 - 6 MM	230 KG	173 KG	500
7337-A/S-048X12	4.8 X 12	3.3 MM	6 - 8 MM	230 KG	173 KG	500
7337-A/S-048X14	4.8 X 14	3.3 MM	8 - 10 MM	230 KG	173 KG	500
7337-A/S-048X16	4.8 X 16	3.3 MM	10 - 12 MM	230 KG	173 KG	500
7337-A/S-048X18	4.8 X 18	3.3 MM	12 - 14 MM	230 KG	173 KG	500
7337-A/S-048X20	4.8 X 20	3.3 MM	14 - 16 MM	230 KG	173 KG	500
7337-A/S-048X25	4.8 X 25	3.3 MM	18 - 21 MM	230 KG	173 KG	500
7337-A/S-048X30	4.8 X 30	3.3 MM	23 - 25 MM	230 KG	173 KG	250
7337-A/S-048X35	4.8 X 35	3.3 MM	25 - 30 MM	230 KG	173 KG	250
7337-A/S-060X12	6 X 12	3.3 MM	6 - 8 MM	387 KG	306 KG	250
7337-A/S-060X16	6 X 16	3.3 MM	9 - 11 MM	387 KG	306 KG	250
7337-A/S-064X15	6.4 X 15	3.3 MM	7 - 9 MM	418 KG	321 KG	250

NEET, RAL JA RR KATALOOGI KOHAELT VÄRVITUD PAINTED BLIND RIVETS BY RAL AND RR CATALOGUE



KOOD CODE	D X L MM	RAL	RR	PUUR Ø DRILL Ø	MATERIALI PAKSUS MATERIAL THICKNESS	TÕMBETUGEVUS TENSILE LOAD	NIHKEKOORMUS SHEAR LOAD	
7337-032X8 RR11	3.2 X 8	6020	11	3.3 MM	3 - 5 MM	100 KG	77 KG	1000
7337-032X8 RAL6005	3.2 X 8	6005		3.3 MM	3 - 5 MM	100 KG	77 KG	1000
7337-032X8 RAL9010	3.2 X 8	9010		3.3 MM	3 - 5 MM	100 KG	77 KG	1000
7337-032X8 RR20	3.2 X 8	9003	20	3.3 MM	3 - 5 MM	100 KG	77 KG	1000
7337-032X8 RR21	3.2 X 8	7038	21	3.3 MM	3 - 5 MM	100 KG	77 KG	1000
7337-032X8 RR22	3.2 X 8	7004	22	3.3 MM	3 - 5 MM	100 KG	77 KG	1000
7337-032X8 RR23	3.2 X 8	7024	23	3.3 MM	3 - 5 MM	100 KG	77 KG	1000
7337-032X8 RAL7005	3.2 X 8	7005		3.3 MM	3 - 5 MM	100 KG	77 KG	1000
7337-032X8 RAL7016	3.2 X 8	7016		3.3 MM	3 - 5 MM	100 KG	77 KG	1000
7337-032X8 RAL3005	3.2 X 8	3005		3.3 MM	3 - 5 MM	100 KG	77 KG	1000
7337-032X8 RR28	3.2 X 8	3011	28	3.3 MM	3 - 5 MM	100 KG	77 KG	1000
7337-032X8 RR29	3.2 X 8	3009	29	3.3 MM	3 - 5 MM	100 KG	77 KG	1000
7337-032X8 RR30	3.2 X 8	1015	30	3.3 MM	3 - 5 MM	100 KG	77 KG	1000
7337-032X8 RR31	3.2 X 8	8025	31	3.3 MM	3 - 5 MM	100 KG	77 KG	1000
7337-032X8 RAL8017	3.2 X 8	8017		3.3 MM	3 - 5 MM	100 KG	77 KG	1000
7337-032X8 RR32	3.2 X 8	8019	32	3.3 MM	3 - 5 MM	100 KG	77 KG	1000
7337-032X8 RR33	3.2 X 8	9005	33	3.3 MM	3 - 5 MM	100 KG	77 KG	1000
7337-032X8 RR35	3.2 X 8	5009	35	3.3 MM	3 - 5 MM	100 KG	77 KG	1000
7337-032X8 RAL5005	3.2 X 8	5005		3.3 MM	3 - 5 MM	100 KG	77 KG	1000
7337-032X8 RR37	3.2 X 8	6002	37	3.3 MM	3 - 5 MM	100 KG	77 KG	1000
7337-032X8 RR40	3.2 X 8	9006	40	3.3 MM	3 - 5 MM	100 KG	77 KG	1000
7337-032X8 RR41	3.2 X 8	9007	41	3.3 MM	3 - 5 MM	100 KG	77 KG	1000
7337-032X8 RR75	3.2 X 8	8004	750	3.3 MM	3 - 5 MM	100 KG	77 KG	1000

NEET SUURE PEAGA (ALUMIINIM/TERAS) BLIND RIVET WITH LARGE HEAD (ALUMINIUM/STEEL)



KOOD CODE	D X L MM	GALVAS Ø HEAD Ø	PUUR Ø DRILL Ø	MATERIALI PAKSUS MATERIAL THICKNESS	TÕMBETUGEVUS TENSILE LOAD	NIHKEKOORMUS SHEAR LOAD	
7337-032X06 LA/S	3.2 X 6	9.5 MM	3.3 MM	1 - 3.5 MM	100 KG	75 KG	500
7337-032X08 LA/S	3.2 X 8	9.5 MM	3.3 MM	3.5 - 5 MM	100 KG	75 KG	500
7337-032X10 LA/S	3.2 X 10	9.5 MM	3.3 MM	5 - 7 MM	100 KG	75 KG	500
7337-032X12 LA/S	3.2 X 12	9.5 MM	3.3 MM	7 - 9 MM	100 KG	75 KG	500
7337-040X08 LA/S	4 X 8	12 MM	4.1 MM	3 - 5 MM	163 KG	120 KG	500
7337-040X10 LA/S	4 X 10	12 MM	4.1 MM	5 - 6.5 MM	163 KG	120 KG	500
7337-040X12 LA/S	4 X 12	12 MM	4.1 MM	6.5 - 8.5 MM	163 KG	120 KG	500
7337-040X14 LA/S	4 X 14	12 MM	4.1 MM	9 - 10.5 MM	163 KG	120 KG	500
7337-040X16 LA/S	4 X 16	12 MM	4.1 MM	10.5 - 12.5 MM	163 KG	120 KG	500
7337-040X20 LA/S	4 X 20	12 MM	4.1 MM	15 - 17 MM	163 KG	120 KG	500
7337-048X08 LA/S	4.8 X 8	14 MM	4.9 MM	1 - 4.5 MM	227 KG	157 KG	500
7337-048X10 LA/S	4.8 X 10	14 MM	4.9 MM	4.5 - 6 MM	227 KG	157 KG	500
7337-048X12 LA/S	4.8 X 12	14 MM	4.9 MM	6 - 8 MM	227 KG	157 KG	500
7337-048X14 LA/S	4.8 X 14	14 MM	4.9 MM	8 - 10 MM	227 KG	157 KG	250
7337-048X16 LA/S	4.8 X 16	14 MM	4.9 MM	10 - 12 MM	227 KG	157 KG	250
7337-048X18 LA/S	4.8 X 18	14 MM	4.9 MM	12 - 14 MM	227 KG	157 KG	250
7337-048X20 LA/S	4.8 X 20	14 MM	4.9 MM	14 - 16 MM	227 KG	157 KG	250
7337-048X24 LA/S	4.8 X 24	14 MM	4.9 MM	18 - 21 MM	227 KG	157 KG	250

NEETMUTTER, TERAS T-PEA STEEL BLIND RIVET NUT T - HEAD

Zn



KOOD CODE	D X L MM	PUUR Ø DRILL Ø	MATERIALI PAKSUS MATERIAL THICKNESS	TÕMBETUGEVUS TENSILE LOAD	TÕMBEJÕUD TIGHTENING TORQUE	
7336-ZN-T-M5 0.3-3.0	M5 (6.9 X 12)	7 MM	0.5 - 3 MM	1020 KG	6 NM	250
7336-ZN-T-M5 3.0-5.5	M5 (6.9 X 15)	7 MM	3 - 5.5 MM	1020 KG	6 NM	250
7336-ZN-T-M6 0.5-3.0	M6 (8.9 X 14.5)	9 MM	0.5 - 3 MM	1530 KG	10 NM	250
7336-ZN-T-M6 3.0-4.5	M6 (8.9 X 16)	9 MM	3 - 5.5 MM	1530 KG	10 NM	250
7336-ZN-T-M8 0.5-3.0	M8 (10.9 X 16)	11 MM	0.5 - 3 MM	2754 KG	24 NM	250
7336-ZN-T-M8 3.0-5.5	M8 (10.9 X 18.5)	11 MM	3 - 5.5 MM	2754 KG	24 NM	250
7336-ZN-T-M10 0.5-3	M10 (12.9 X 17)	13 MM	0.5 - 3 MM	3774 KG	48 NM	250
7336-ZN-T-M10 3.0-6	M10 (12.9 X 22)	13 MM	3 - 6 MM	3774 KG	48 NM	250

NEETMUTTER, TERAS Y-PEA STEEL BLIND RIVET NUT Y - HEAD

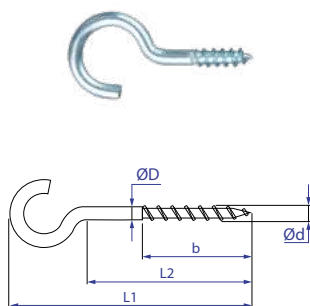
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KOOD CODE	D X L MM	PUUR Ø DRILL Ø	MATERIALI PAKSUS MATERIAL THICKNESS	TÕMBETUGEVUS TENSILE LOAD	TÕMBEJÕUD TIGHTENING TORQUE	
7336-ZN-Y-M5 1.5-4.0	M5 (6.9 X 13.5)	7 MM	1.5 - 4 MM	1020 KG	6 NM	250
7336-ZN-Y-M6 1.5-4.5	M6 (8.9 X 16)	9 MM	1.5 - 4.5 MM	1530 KG	10 NM	250
7336-ZN-Y-M8 1.5-4.5	M8 (10.9 X 19)	11 MM	1.5 - 4.5 MM	2754 KG	24 NM	250
7336-ZN-Y-M10 1.5-4	M10 (12.9 X 21)	13 MM	1.5 - 4.5 MM	3774 KG	48 NM	250



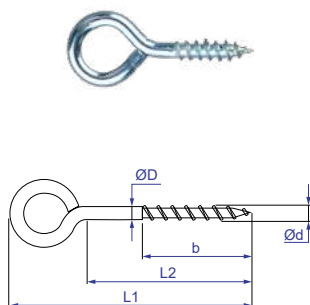
KONKSKRUVI HOOK-SCREW



KOOD CODE	Ø d	L2	L1	b	Ø D	TÜÜBEL Ø PLUG Ø	
ALHA-14X025	2.6	10	18	7	2.6	4 MM	500
ALHA-16X030	3.1	12	22	9	3.1	5 MM	300
ALHA-17X040	3.5	14	26	10	3.5	5-6 MM	300
ALHA-18X050	4.1	20	34	12	4.1	6 MM	300
ALHA-19X060	4.4	22	39	15	4.4	6 MM	200
ALHA-19X070	4.4	24	41	15	4.4	6 MM	200
ALHA-20X080	5.0	30	50	18	5.0	8 MM	200
ALHA-21X090	5.6	32	56	14	5.6	8 MM	200
ALHA-21X100	5.6	37	61	18	5.6	8 MM	100



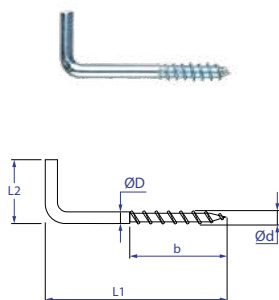
RÕNGASKRUVI EYE-SCREW



KOOD CODE	Ø d	L2	L1	b	Ø D	TÜÜBEL Ø PLUG Ø	
ALHC-14X025	2.6	10	18	7	2.6	4 MM	500
ALHC-16X030	3.1	12	22	9	3.1	5 MM	300
ALHC-17X040	3.5	14	28	10	3.5	5-6 MM	300
ALHC-18X050	3.7	20	39	12	3.7	6 MM	300
ALHC-19X060	4.4	22	42	15	4.4	6 MM	200
ALHC-19X070	4.4	24	44	15	4.4	6 MM	200
ALHC-20X070	5.0	26	48	14	5.0	8 MM	200
ALHC-20X080	5.0	30	54	18	5.0	8 MM	200
ALHC-21X090	5.6	32	61	14	5.6	8 MM	200
ALHC-21X100	5.6	37	66	18	5.6	8 MM	100



L-KRUVI L-TYPE SCREW



KOOD CODE	Ø d	L2	L1	b	Ø D	TÜÜBEL Ø PLUG Ø	
ALRO-14X025	2.6	10	17	10	2.6	4 MM	500
ALRO-16X030	3.1	10	20	12	3.1	5 MM	300
ALRO-17X040	3.5	13	29	17	3.5	5 MM	300
ALRO-18X050	3.7	15	37	22	3.7	5 MM	300
ALRO-19X060	4.4	17	46	28	4.4	6 MM	200
ALRO-19X070	4.4	18	55	33	4.4	6 MM	200
ALRO-20X080	5.0	21	63	38	5.0	8 MM	200
ALRO-21X090	5.6	22	70	42	5.6	8 MM	200
ALRO-22X100	6.0	23	79	47	6.0	8 MM	100



KINNIUTSKRUVI CONFIRMAT SCREW



KOOD CODE	D X L MM		
KON-5X50	5 X 50	3	1000
KON-7X50	7 X 50	4	1000
KON-7X70	7 X 70	4	500

EURO KRUVI EURO SCREW



KOOD CODE	D X L MM		
EURO-063X013	6.3 X 13	PH 2	1000



LAEKONKS CEILING HOOKS



KOOD CODE	D X L MM	TÜÜBEL Ø PLUG Ø	
S4-062X160	6.2 X 160	10 MM	50
S4-078X200	7.8 X 200	10 MM	50



SILMKRUVI EYE-SCREW



KOOD CODE	D X L MM	PUUR Ø DRILL Ø	
S6-058X080	5.8 X 80	8 MM	100
S6-058X120	5.8 X 120	8 MM	100
S6-12X160	12 X 160	14-16 MM	20
S6-12X190	12 X 190	14-16 MM	20
S6-12X230	12 X 230	14-16 MM	20
S6-12X300	12 X 300	14-16 MM	10
S6-12X350	12 X 350	14-16 MM	10

TÜÜBEL, TELLINGUTELE SGD SCAFFOLDING PLUG



KOOD CODE	D X L MM	PUUR Ø DRILL Ø	
SGD-14X070	14 X 70	14 MM	50
SGD-14X100	14 X 100	14 MM	50

KONKSKRUVI TÜÜBLIGA, SPEC 4, TSINK NYLON UNIVERSAL PLUG WITH HOOK SCREW



KOOD CODE	TÜÜBEL / ÄKKRUVI	PUUR Ø DRILL Ø	
D-SPEC4-6	6 X 35 / 3.5 X 65	6 MM	50
D-SPEC4-8	8 X 50 / 4.5 X 83	8 MM	25

L-KRUVI KRAEGA, TÜÜBEL, SPEC 6, TSINK NYLON UNIVERSAL PLUG WITH L-TYPE SCREW



KOOD CODE	TÜÜBEL / ÄKKRUVI	PUUR Ø DRILL Ø	
D-SPEC5-6	6 X 35 / 3.5 X 48	6 MM	50
D-SPEC5-8	8 X 50 / 4.5 X 65	8 MM	25

RÕNGASKRUVI TÜÜBLIGA, SPEC 6, TSINK NYLON UNIVERSAL PLUG WITH EYE SCREW



KOOD CODE	TÜÜBEL / ÄKKRUVI	PUUR Ø DRILL Ø	
D-SPEC6-6	6 X 35 / 3.5 X 64	6 MM	50
D-SPEC6-8	8 X 50 / 4.5 X 85	8 MM	25



PUIDUKRUVI, ROOSTEVABA STAINLESS STEEL CHIPBOARD SCREW



KOOD CODE	D X L MM	
TX-A2-030X020	3 X 20	TX 10
TX-A2-030X025	3 X 25	TX 10
TX-A2-030X030	3 X 30	TX 10
TX-A2-030X035	3 X 35/24	TX 10
TX-A2-030X040	3 X 40/24	TX 10
TX-A2-035X020	3.5 X 20	TX 10
TX-A2-035X025	3.5 X 25	TX 10
TX-A2-035X030	3.5 X 30/18	TX 10
TX-A2-035X035	3.5 X 35/24	TX 10
TX-A2-035X040	3.5 X 40/24	TX 10
TX-A2-035X050	3.5 X 50/30	TX 10
TX-A2-040X020	4 X 20	TX 20
TX-A2-040X025	4 X 25/18	TX 20
TX-A2-040X030	4 X 30/18	TX 20
TX-A2-040X035	4 X 35/24	TX 20
TX-A2-040X040	4 X 40/24	TX 20
TX-A2-040X045	4 X 45/30	TX 20
TX-A2-040X050	4 X 50/30	TX 20
TX-A2-040X060	4 X 60/36	TX 20
TX-A2-040X070	4 X 70/42	TX 20
TX-A2-045X020	4.5 X 20	TX 20
TX-A2-045X025	4.5 X 25/18	TX 20
TX-A2-045X030	4.5 X 30/18	TX 20
TX-A2-045X035	4.5 X 35/24	TX 20
TX-A2-045X040	4.5 X 40/24	TX 20
TX-A2-045X045	4.5 X 45/30	TX 20
TX-A2-045X050	4.5 X 50/30	TX 20

KOOD CODE	D X L MM	
TX-A2-045X060	4.5 X 60/36	TX 20
TX-A2-045X070	4.5 X 70/42	TX 20
TX-A2-045X080	4.5 X 80/48	TX 20
TX-A2-050X035	5 X 35/24	TX 25
TX-A2-050X040	5 X 40/24	TX 25
TX-A2-050X045	5 X 45/30	TX 25
TX-A2-050X050	5 X 50/30	TX 25
TX-A2-050X060	5 X 60/36	TX 25
TX-A2-050X070	5 X 70/42	TX 25
TX-A2-050X080	5 X 80/48	TX 25
TX-A2-050X090	5 X 90/54	TX 25
TX-A2-050X100	5 X 100/60	TX 25
TX-A2-050X120	5 X 120/70	TX 25
TX-A2-060X040	6 X 40/24	TX 25
TX-A2-060X050	6 X 50/30	TX 25
TX-A2-060X060	6 X 60/36	TX 25
TX-A2-060X070	6 X 70/42	TX 25
TX-A2-060X080	6 X 80/48	TX 25
TX-A2-060X090	6 X 90/54	TX 25
TX-A2-060X100	6 X 100/70	TX 25
TX-A2-060X120	6 X 120/70	TX 25
TX-A2-060X140	6 X 140/70	TX 25
TX-A2-060X160	6 X 160/70	TX 25
TX-A2-060X200	6 X 200/70	TX 25
TX-A2-060X240	6 X 240/70	TX 25



PUIDUKRUVI, KUUSTANT, ROOSTEVABA STAINLESS STEEL WOOD SCREW WITH HEXAGONAL HEAD



KOOD CODE	D X L MM	
571-A2-06X040	6 X 40	10 MM
571-A2-06X050	6 X 50	10 MM
571-A2-06X060	6 X 60	10 MM
571-A2-06X070	6 X 70	10 MM
571-A2-06X080	6 X 80	10 MM
571-A2-06X100	6 X 100	10 MM
571-A2-08X050	8 X 50	13 MM
571-A2-08X060	8 X 60	13 MM
571-A2-08X070	8 X 70	13 MM
571-A2-08X080	8 X 80	13 MM
571-A2-08X100	8 X 100	13 MM
571-A2-08X120	8 X 120	13 MM
571-A2-08X140	8 X 140	13 MM

KOOD CODE	D X L MM	
571-A2-08X160	8 X 160	13 MM
571-A2-10X050	10 X 50	17 MM
571-A2-10X060	10 X 60	17 MM
571-A2-10X080	10 X 80	17 MM
571-A2-10X100	10 X 100	17 MM
571-A2-10X120	10 X 120	17 MM
571-A2-10X140	10 X 140	17 MM
571-A2-12X080	12 X 80	19 MM
571-A2-12X100	12 X 100	19 MM
571-A2-12X120	12 X 120	19 MM
571-A2-12X140	12 X 140	19 MM
571-A2-12X160	12 X 160	19 MM

KEERMELATT, ROOSTEVABA

STAINLESS STEEL THREADED ROD

A2



KOOD CODE	D X L MM
976-A2-06X1000	M6 X 1000
976-A2-06X2000	M6 X 2000
976-A2-08X1000	M8 X 1000
976-A2-08X2000	M8 X 2000
976-A2-10X1000	M10 X 1000
976-A2-10X2000	M10 X 2000
976-A2-12X1000	M12 X 1000
976-A2-12X2000	M12 X 2000

KOOD CODE	D X L MM
976-A2-14X1000	M14 X 1000
976-A2-16X1000	M16 X 1000
976-A2-16X2000	M16 X 2000
976-A2-18X1000	M18 X 1000
976-A2-20X1000	M20 X 1000
976-A2-24X1000	M24 X 1000
976-A2-24X2000	M24 X 2000
976-A2-30X1000	M30 X 1000

MUTTER, ROOSTEVABA

STAINLESS STEEL NUT



KOOD CODE	D X L MM	
934-A2-04	M4	7 MM
934-A2-05	M5	8 MM
934-A2-06	M6	10 MM
934-A2-08	M8	13 MM
934-A2-10	M10	17 MM
934-A2-12	M12	19 MM
934-A2-16	M16	24 MM
934-A2-20	M20	30 MM
934-A2-24	M24	36 MM

LUKUSTUSMUTTER, ROOSTEVABA, TIHENDIGA

STAINLESS STEEL NYLON INSERT LOCK NUT



KOOD CODE	D X L MM	
985-A2-04	M4	7 MM
985-A2-05	M5	8 MM
985-A2-06	M6	10 MM
985-A2-08	M8	13 MM
985-A2-10	M10	17 MM
985-A2-12	M12	19 MM
985-A2-16	M16	24 MM
985-A2-20	M20	30 MM
985-A2-24	M24	36 MM

MÜTSMUTTER, ROOSTEVABA

STAINLESS STEEL DOMED CAP NUT



KOOD CODE	D X L MM	
1587-A2-06	M6	10 MM
1587-A2-08	M8	13 MM
1587-A2-10	M10	17 MM
1587-A2-12	M12	19 MM
1587-A2-16	M16	24 MM
1587-A2-20	M20	30 MM
1587-A2-24	M24	36 MM

VEDRUSEIB, ROOSTEVABA

STAINLESS STEEL SPRING WASHER



KOOD CODE	D X L MM	VÄLIS Ø OUTER Ø	PAKSUS THICKNESS
127-A2-05	M5	9 MM	1.2 MM
127-A2-06	M6	12 MM	1.6 MM
127-A2-08	M8	15 MM	2 MM
127-A2-10	M10	18 MM	2.2 MM
127-A2-12	M12	21 MM	2.5 MM
127-A2-16	M16	27 MM	3.5 MM
127-A2-20	M20	34 MM	4 MM

SEIB, ROOSTEVABA

STAINLESS STEEL WASHER



KOOD CODE	D X L MM	VÄLIS Ø OUTER Ø	PAKSUS THICKNESS
125-A2-04	M4	9 MM	0.8 MM
125-A2-05	M5	10 MM	1 MM
125-A2-06	M6	12 MM	1.6 MM
125-A2-08	M8	16 MM	1.6 MM
125-A2-10	M10	20 MM	2 MM
125-A2-12	M12	24 MM	2.5 MM
125-A2-16	M16	30 MM	3 MM
125-A2-20	M20	37 MM	3 MM
125-A2-24	M24	44 MM	4 MM

SEIB, LAI, ROOSTEVABA

STAINLESS STEEL WIDE WASHER



KOOD CODE	D X L MM	VÄLIS Ø OUTER Ø	PAKSUS THICKNESS
9021-A2-04	M4	12 MM	1 MM
9021-A2-05	M5	15 MM	1.2 MM
9021-A2-06	M6	18 MM	1.6 MM
9021-A2-08	M8	24 MM	2 MM
9021-A2-10	M10	30 MM	2.5 MM
9021-A2-12	M12	37 MM	3 MM
9021-A2-16	M16	50 MM	3 MM
9021-A2-20	M20	60 MM	4 MM
9021-A2-24	M24	72 MM	5 MM



POLT, OSAKEERE, ROOSTEVABA

STAINLESS STEEL BOLT WITH PARTIAL THREAD



KOOD CODE	D X L MM		VITNE THREAD
931-A2-06X050	M6 X 50	10 MM	18 MM
931-A2-06X060	M6 X 60	10 MM	18 MM
931-A2-08X050	M8 X 50	13 MM	22 MM
931-A2-08X060	M8 X 60	13 MM	22 MM
931-A2-08X080	M8 X 80	13 MM	22 MM
931-A2-10X050	M10 X 50	17 MM	26 MM
931-A2-10X060	M10 X 60	17 MM	26 MM
931-A2-10X070	M10 X 70	17 MM	26 MM
931-A2-10X080	M10 X 80	17 MM	26 MM
931-A2-12X060	M12 X 60	19 MM	30 MM
931-A2-12X070	M12 X 70	19 MM	30 MM
931-A2-12X080	M12 X 80	19 MM	30 MM
931-A2-12X100	M12 X 100	19 MM	30 MM
931-A2-16X060	M16 X 60	24 MM	38 MM
931-A2-16X070	M16 X 70	24 MM	38 MM

KOOD CODE	D X L MM		VITNE THREAD
931-A2-16X080	M16 X 80	24 MM	38 MM
931-A2-16X090	M16 X 90	24 MM	38 MM
931-A2-16X100	M16 X 100	24 MM	38 MM
931-A2-16X120	M16 X 120	24 MM	38 MM
931-A2-16X130	M16 X 130	24 MM	44 MM
931-A2-20X070	M20 X 70	30 MM	46 MM
931-A2-20X080	M20 X 80	30 MM	46 MM
931-A2-20X090	M20 X 90	30 MM	46 MM
931-A2-20X100	M20 X 100	30 MM	46 MM
931-A2-20X110	M20 X 110	30 MM	46 MM
931-A2-20X120	M20 X 120	30 MM	46 MM
931-A2-20X140	M20 X 140	30 MM	52 MM
931-A2-24X090	M24 X 90	36 MM	54 MM
931-A2-24X100	M24 X 100	36 MM	54 MM
931-A2-24X120	M24 X 120	36 MM	54 MM



POLT, TÄISKEERE, ROOSTEVABA

STAINLESS STEEL BOLT WITH FULL THREAD



KOOD CODE	D X L MM	
933-A2-05X016	M5 X 16	8 MM
933-A2-05X020	M5 X 20	8 MM
933-A2-05X025	M5 X 25	8 MM
933-A2-06X012	M6 X 12	10 MM
933-A2-06X016	M6 X 16	10 MM
933-A2-06X020	M6 X 20	10 MM
933-A2-06X025	M6 X 25	10 MM
933-A2-06X030	M6 X 30	10 MM
933-A2-06X035	M6 X 35	10 MM
933-A2-06X040	M6 X 40	10 MM
933-A2-06X050	M6 X 50	10 MM
933-A2-06X060	M6 X 60	10 MM
933-A2-08X016	M8 X 16	13 MM
933-A2-08X020	M8 X 20	13 MM
933-A2-08X025	M8 X 25	13 MM
933-A2-08X030	M8 X 30	13 MM
933-A2-08X035	M8 X 35	13 MM
933-A2-08X040	M8 X 40	13 MM
933-A2-08X045	M8 X 45	13 MM
933-A2-08X050	M8 X 50	13 MM
933-A2-08X060	M8 X 60	13 MM
933-A2-08X080	M8 X 80	13 MM
933-A2-10X025	M10 X 25	17 MM
933-A2-10X030	M10 X 30	17 MM
933-A2-10X035	M10 X 35	17 MM
933-A2-10X040	M10 X 40	17 MM
933-A2-10X045	M10 X 45	17 MM
933-A2-10X050	M10 X 50	17 MM
933-A2-10X060	M10 X 60	17 MM
933-A2-10X070	M10 X 70	17 MM

KOOD CODE	D X L MM	
933-A2-10X080	M10 X 80	17 MM
933-A2-12X025	M12 X 25	19 MM
933-A2-12X030	M12 X 30	19 MM
933-A2-12X035	M12 X 35	19 MM
933-A2-12X040	M12 X 40	19 MM
933-A2-12X045	M12 X 45	19 MM
933-A2-12X050	M12 X 50	19 MM
933-A2-12X060	M12 X 60	19 MM
933-A2-12X070	M12 X 70	19 MM
933-A2-12X080	M12 X 80	19 MM
933-A2-14X040	M14 X 40	22 MM
933-A2-14X050	M14 X 50	22 MM
933-A2-16X050	M16 X 50	24 MM
933-A2-16X055	M16 X 55	24 MM
933-A2-16X060	M16 X 60	24 MM
933-A2-16X070	M16 X 70	24 MM
933-A2-16X080	M16 X 80	24 MM
933-A2-16X090	M16 X 90	24 MM
933-A2-16X100	M16 X 100	24 MM
933-A2-18X070	M18 X 70	27 MM
933-A2-18X080	M18 X 80	27 MM
933-A2-18X090	M18 X 90	27 MM
933-A2-20X050	M20 X 50	30 MM
933-A2-20X060	M20 X 60	30 MM
933-A2-20X070	M20 X 70	30 MM
933-A2-20X080	M20 X 80	30 MM
933-A2-20X090	M20 X 90	30 MM
933-A2-20X100	M20 X 100	30 MM
933-A2-20X120	M20 X 120	30 MM



POLT, SILINDERPEA, ROOSTEVABA

STAINLESS STEEL SCREW WITH CYLINDRICAL HEAD



KOOD CODE	D X L MM		VITNE THREAD
912-A2-05X16	M5 X 16	4 MM	16 MM
912-A2-05X20	M5 X 20	4 MM	20 MM
912-A2-05X30	M5 X 30	4 MM	22 MM
912-A2-06X16	M6 X 16	5 MM	16 MM
912-A2-06X20	M6 X 20	5 MM	20 MM
912-A2-06X25	M6 X 25	5 MM	24 MM
912-A2-06X30	M6 X 30	5 MM	24 MM
912-A2-06X40	M6 X 40	5 MM	24 MM
912-A2-08X20	M8 X 20	6 MM	20 MM
912-A2-08X25	M8 X 25	6 MM	25 MM
912-A2-08X30	M8 X 30	6 MM	28 MM
912-A2-08X35	M8 X 35	6 MM	28 MM
912-A2-08X40	M8 X 40	6 MM	28 MM
912-A2-08X50	M8 X 50	6 MM	28 MM
912-A2-10X25	M10 X 25	8 MM	25 MM
912-A2-10X30	M10 X 30	8 MM	30 MM
912-A2-10X50	M10 X 50	8 MM	32 MM
912-A2-12X25	M12 X 25	10 MM	25 MM
912-A2-12X30	M12 X 30	10 MM	30 MM



POLT, PEITPEA, ROOSTEVABA

STAINLESS STEEL SCREW WITH COUNTERSUNK HEAD



KOOD CODE	D X L MM		VITNE THREAD
7991-A2-04X20	M4 X 20	2.5 MM	14 MM
7991-A2-04X30	M4 X 30	2.5 MM	14 MM
7991-A2-05X20	M5 X 20	3 MM	16 MM
7991-A2-05X30	M5 X 30	3 MM	16 MM
7991-A2-06X16	M6 X 16	4 MM	16 MM
7991-A2-06X20	M6 X 20	4 MM	18 MM
7991-A2-06X30	M6 X 30	4 MM	18 MM
7991-A2-06X40	M6 X 40	4 MM	18 MM
7991-A2-08X20	M8 X 20	5 MM	20 MM
7991-A2-08X30	M8 X 30	5 MM	22 MM
7991-A2-08X40	M8 X 40	5 MM	22 MM
7991-A2-08X50	M8 X 50	5 MM	22 MM
7991-A2-10X25	M10 X 25	6 MM	25 MM
7991-A2-10X30	M10 X 30	6 MM	26 MM
7991-A2-10X40	M10 X 40	6 MM	26 MM
7991-A2-10X50	M10 X 50	6 MM	26 MM
7991-A2-12X30	M12 X 30	8 MM	30 MM
7991-A2-12X40	M12 X 40	8 MM	30 MM
7991-A2-12X50	M12 X 50	8 MM	30 MM



POLT, ÜMARPEA, ROOSTEVABA

STAINLESS STEEL SCREW WITH PAN HEAD



KOOD CODE	D X L MM		VITNE THREAD
7380-A2-06X20	M6 X 20	4 MM	20 MM
7380-A2-06X25	M6 X 25	4 MM	24 MM
7380-A2-06X30	M6 X 30	4 MM	24 MM
7380-A2-08X25	M8 X 25	5 MM	25 MM
7380-A2-08X30	M8 X 30	5 MM	28 MM
7380-A2-08X35	M8 X 35	5 MM	28 MM
7380-A2-10X25	M10 X 25	6 MM	25 MM
7380-A2-10X30	M10 X 30	6 MM	30 MM
7380-A2-10X35	M10 X 35	6 MM	32 MM
7380-A2-12X30	M12 X 30	8 MM	30 MM
7380-A2-12X35	M12 X 35	8 MM	35 MM
7380-A2-12X40	M12 X 40	8 MM	36 MM



POLT, ÜMARPEA, ROOSTEVABA

STAINLESS STEEL SCREW WITH PAN HEAD



KOOD CODE	D X L MM		VITNE THREAD
7985-A2-4X12	M4 X 12	PH 2	12 MM
7985-A2-4X20	M4 X 20	PH 2	20 MM
7985-A2-5X12	M5 X 12	PH 2	12 MM
7985-A2-5X16	M5 X 16	PH 2	16 MM
7985-A2-5X20	M5 X 20	PH 2	20 MM
7985-A2-5X25	M5 X 25	PH 2	25 MM
7985-A2-6X20	M6 X 20	PH 3	20 MM
7985-A2-6X25	M6 X 25	PH 3	25 MM
7985-A2-6X30	M6 X 30	PH 3	28 MM
7985-A2-8X20	M8 X 20	PH4	20 MM
7985-A2-8X30	M8 X 30	PH4	30 MM
7985-A2-8X40	M8 X 40	PH4	34 MM



POLT, ROOSTEVABA, PEITPEA

STAINLESS STEEL BOLT WITH COUNTERSUNK HEAD



KOOD CODE	D X L MM		VITNE THREAD
965-A2-4X20	M4 X 20	PH 2	20 MM
965-A2-5X20	M5 X 20	PH 2	20 MM
965-A2-5X30	M5 X 30	PH 2	25 MM
965-A2-6X20	M6 X 20	PH 3	20 MM
965-A2-6X30	M6 X 30	PH 3	28 MM
965-A2-6X40	M6 X 40	PH 3	28 MM





ISEPUURIV KRUVI, KUUSKANT, ROOSTEVABA
STAINLESS STEEL SELF-DRILLING SCREW WITH HEXAGONAL HEAD



KOOD CODE	D X L MM	⬠
7504-K-A2-042X13	4.2 X 13	7 MM
7504-K-A2-042X16	4.2 X 16	7 MM
7504-K-A2-042X19	4.2 X 19	7 MM
7504-K-A2-042X25	4.2 X 25	7 MM
7504-K-A2-048X19	4.8 X 19	8 MM
7504-K-A2-048X25	4.8 X 25	8 MM
7504-K-A2-048X32	4.8 X 32	8 MM
7504-K-A2-048X38	4.8 X 38	8 MM
7504-K-A2-048X50	4.8 X 50	8 MM
7504-K-A2-055X19	5.5 X 19	8 MM
7504-K-A2-055X25	5.5 X 25	8 MM
7504-K-A2-055X32	5.5 X 32	8 MM
7504-K-A2-055X38	5.5 X 38	8 MM
7504-K-A2-055X50	5.5 X 50	8 MM
7504-K-A2-063X25	6.3 X 25	10 MM
7504-K-A2-063X32	6.3 X 32	10 MM
7504-K-A2-063X50	6.3 X 50	10 MM
7504-K-A2-063X60	6.3 X 60	10 MM
7504-K-A2-063X75	6.3 X 75	10 MM



ISEPUURIV KRUVI, ÜMARPEA, ROOSTEVABA
STAINLESS STEEL SELF-DRILLING SCREW WITH PAN HEAD



KOOD CODE	D X L MM	⬠
7504-N-A2-035X16	3.5 X 16	PH 2
7504-N-A2-035X25	3.5 X 25	PH 2
7504-N-A2-039X13	3.9 X 13	PH 2
7504-N-A2-039X16	3.9 X 16	PH 2
7504-N-A2-039X19	3.9 X 19	PH 2
7504-N-A2-039X25	3.9 X 25	PH 2
7504-N-A2-039X32	3.9 X 32	PH 2
7504-N-A2-042X13	4.2 X 13	PH 2
7504-N-A2-042X16	4.2 X 16	PH 2
7504-N-A2-042X19	4.2 X 19	PH 2
7504-N-A2-042X25	4.2 X 25	PH 2
7504-N-A2-042X32	4.2 X 32	PH 2
7504-N-A2-042X38	4.2 X 38	PH 2
7504-N-A2-048X13	4.8 X 13	PH 2
7504-N-A2-048X16	4.8 X 16	PH 2
7504-N-A2-048X19	4.8 X 19	PH 2
7504-N-A2-048X25	4.8 X 25	PH 2
7504-N-A2-048X32	4.8 X 32	PH 2
7504-N-A2-048X50	4.8 X 50	PH 2



ISEPUURIV KRUVI, PEITPEA, ROOSTEVABA
STAINLESS STEEL SELF-DRILLING SCREW COUNTERSUNK HEAD



KOOD CODE	D X L MM	⬠
7504-P-A2-039X013	3.9 X 13	PH 2
7504-P-A2-039X016	3.9 X 16	PH 2
7504-P-A2-039X032	3.9 X 32	PH 2
7504-P-A2-042X025	4.2 X 25	PH 2
7504-P-A2-042X038	4.2 X 38	PH 2
7504-P-A2-042X050	4.2 X 50	PH 2
7504-P-A2-048X016	4.8 X 16	PH 2
7504-P-A2-048X019	4.8 X 19	PH 2
7504-P-A2-048X025	4.8 X 25	PH 2
7504-P-A2-048X032	4.8 X 32	PH 2
7504-P-A2-048X038	4.8 X 38	PH 2
7504-P-A2-048X050	4.8 X 50	PH 2
7504-P-A2-048X060	4.8 X 60	PH 2
7504-P-A2-048X075	4.8 X 75	PH 2
7504-P-A2-048X100	4.8 X 100	PH 2



ISEKEERMESTAV KRUVI, ÜMARPEA, ROOSTEVABA
STAINLESS STEEL SELF-TAPPING SCREW WITH PAN HEAD



KOOD CODE	D X L MM	⬠
7981-A2-039X13	3.9 X 13	PH 2
7981-A2-039X16	3.9 X 16	PH 2
7981-A2-039X19	3.9 X 19	PH 2
7981-A2-039X25	3.9 X 25	PH 2
7981-A2-042X19	4.2 X 19	PH 2
7981-A2-042X25	4.2 X 25	PH 2
7981-A2-048X19	4.8 X 19	PH 2
7981-A2-048X25	4.8 X 25	PH 2
7981-A2-048X32	4.8 X 32	PH 2
7981-A2-048X38	4.8 X 38	PH 2
7981-A2-048X50	4.8 X 50	PH 2
7981-A2-048X60	4.8 X 60	PH 2
7981-A2-055X32	5.5 X 32	PH 3
7981-A2-063X50	6.3 X 50	PH 3
7981-A2-063X60	6.3 X 60	PH 3



ISEKEERMESTAV KRUVI, PEITPEA, ROOSTEVABA
STAINLESS STEEL SELF-TAPPING SCREW COUNTERSUNK HEAD



KOOD CODE	D X L MM	⬠
7982-A2-039X16	3.9 X 16	PH 2
7982-A2-042X19	4.2 X 19	PH 2
7982-A2-042X25	4.2 X 25	PH 2
7982-A2-042X32	4.2 X 32	PH 2
7982-A2-048X13	4.8 X 13	PH 2
7982-A2-048X16	4.8 X 16	PH 2
7982-A2-048X19	4.8 X 19	PH 2
7982-A2-048X32	4.8 X 32	PH 2

KOOD CODE	D X L MM	⬠
7982-A2-048X50	4.8 X 50	PH 2
7982-A2-048X60	4.8 X 60	PH 2
7982-A2-048X70	4.8 X 70	PH 2
7982-A2-048X80	4.8 X 80	PH 2
7982-A2-048X90	4.8 X 90	PH 2
7982-A2-055X45	5.5 X 45	PH 2
7982-A2-055X50	5.5 X 50	PH 2
7982-A2-055X60	5.5 X 60	PH 2

LAIPEANEET (ALUMIINIUM/ROOSTEVABA)

STAINLESS STEEL BLIND RIVET WITH LARGE HEAD (ALUMINUM/STAINLESS STEEL)

A2



KOOD CODE	D X L MM	GALVA Ø HEAD Ø	PUUR Ø DRILL Ø	MATERIAALI PAKSUS MATERIAL THICKNESS	TÕMBETUGEVUS TENSILE LOAD	NIHKETUGEVUS SHEAR LOAD	
7337-A2-05X16 LAS	5 X 16	14 MM	5.1 MM	9.5 - 12 MM	250 KG	165 KG	250
7337-A2-05X18 LAS	5 X 18	14 MM	5.1 MM	11.5 - 13.5 MM	250 KG	165 KG	250
7337-A2-05X20 LAS	5 X 20	14 MM	5.1 MM	13 - 15.5 MM	250 KG	165 KG	250

NEET ROOSTEVABA

STAINLESS STEEL BLIND RIVET

A2



KOOD CODE	D X L MM	GALVA Ø HEAD Ø	PUUR Ø DRILL Ø	MATERIAALI PAKSUS MATERIAL THICKNESS	
7337-A2-032X06	3.2 X 6	6.7 MM	3.3 MM	0.5 - 3 MM	500
7337-A2-032X08	3.2 X 8	6.7 MM	3.3 MM	3 - 5 MM	500
7337-A2-032X10	3.2 X 10	6.7 MM	3.3 MM	5 - 7 MM	500
7337-A2-032X12	3.2 X 12	6.7 MM	3.3 MM	6.5 - 8.5 MM	500
7337-A2-040X08	4 X 8	8.4 MM	4.1 MM	2.5 - 4.5 MM	500
7337-A2-040X10	4 X 10	8.4 MM	4.1 MM	4.5 - 6.5 MM	500
7337-A2-040X12	4 X 12	8.4 MM	4.1 MM	6.5 - 8.5 MM	500
7337-A2-048X10	4.8 X 10	10.1 MM	4.9 MM	4 - 6 MM	500
7337-A2-048X12	4.8 X 12	10.1 MM	4.9 MM	6 - 8 MM	500
7337-A2-048X16	4.8 X 16	10.1 MM	4.9 MM	8 - 11 MM	250

BI.-METALLIST ISEPUURIV TIIBADEGA KRUVI PUITKONSTRUKTSIOONIDE METALLI KÜLGE KINNITAMISEKS

BI-METAL WING DRILLING SCREWS FOR FASTENING WOODEN STRUCTURES TO METAL



A2



KOOD CODE	D X L MM		PUURIMISE PIKKUS DRILL CAPACITY	TUGEVDUMATERJALI PAKSUS MATERIAL THICKNESS	
S19-A2-048X32	4.8 X 32	TX 25	1.75 - 4 MM	14 MM	100
S19-A2-048X38	4.8 X 38	TX 25	1.75 - 4 MM	20 MM	100
S19-A2-048X50	4.8 X 50	TX 25	1.75 - 4 MM	32 MM	100

BETONIPUUR TWISTER PLUS CONCRETE DRILL TWISTER PLUS



KOOD CODE	D X L MM	TÖÖ PIKKUS WORKING LENGTH	
SDS-DUO-05X110	5 X 110	50 MM	1
SDS-DUO-05X160	5 X 160	100 MM	1
SDS-DUO-05X210	5 X 210	150 MM	1
SDS-DUO-05X310	5 X 310	250 MM	1
SDS-DUO-05X450	5 X 450	390 MM	1
SDS-DUO-06X110	6 X 110	50 MM	1
SDS-DUO-06X160	6 X 160	100 MM	1
SDS-DUO-06X210	6 X 210	150 MM	1
SDS-DUO-08X110	8 X 110	50 MM	1
SDS-DUO-08X160	8 X 160	100 MM	1
SDS-DUO-08X210	8 X 210	150 MM	1
SDS-DUO-08X260	8 X 260	200 MM	1
SDS-DUO-08X310	8 X 310	250 MM	1

KOOD CODE	D X L MM	TÖÖ PIKKUS WORKING LENGTH	
SDS-DUO-08X400	8 X 400	350 MM	1
SDS-DUO-08X600	8 X 600	550 MM	1
SDS-DUO-09X210	9 X 210	150 MM	1
SDS-DUO-10X160	10 X 160	100 MM	1
SDS-DUO-10X210	10 X 210	150 MM	1
SDS-DUO-10X310	10 X 310	250 MM	1
SDS-DUO-10X410	10 X 410	350 MM	1
SDS-DUO-10X450	10 X 450	400 MM	1
SDS-DUO-10X600	10 X 600	550 MM	1
SDS-DUO-12X160	12 X 160	100 MM	1
SDS-DUO-12X210	12 X 210	150 MM	1
SDS-DUO-12X260	12 X 260	200 MM	1
SDS-DUO-15X160	15 X 160	100 MM	1
SDS-DUO-20X210	20 X 210	150 MM	1

BETONIPUUR BOOSTER PLUS CONCRETE DRILL BOOSTER PLUS



KOOD CODE	D X L MM	TÖÖ PIKKUS WORKING LENGTH	
SDS-TRIO-05X160	5 X 160	100 MM	1
SDS-TRIO-06X110	6 X 110	50 MM	1
SDS-TRIO-06X160	6 X 160	100 MM	1
SDS-TRIO-06X210	6 X 210	150 MM	1
SDS-TRIO-06X260	6 X 260	200 MM	1
SDS-TRIO-06X310	6 X 310	250 MM	1
SDS-TRIO-08X160	8 X 160	100 MM	1
SDS-TRIO-08X210	8 X 210	150 MM	1
SDS-TRIO-08X260	8 X 260	200 MM	1
SDS-TRIO-08X310	8 X 310	250 MM	1
SDS-TRIO-08X460	8 X 460	400 MM	1
SDS-TRIO-10X160	10 X 160	100 MM	1
SDS-TRIO-10X210	10 X 210	150 MM	1
SDS-TRIO-10X260	10 X 260	200 MM	1
SDS-TRIO-10X310	10 X 310	250 MM	1
SDS-TRIO-10X460	10 X 460	400 MM	1
SDS-TRIO-12X160	12 X 160	100 MM	1
SDS-TRIO-12X210	12 X 210	150 MM	1
SDS-TRIO-12X260	12 X 260	200 MM	1
SDS-TRIO-12X310	12 X 310	250 MM	1

KOOD CODE	D X L MM	TÖÖ PIKKUS WORKING LENGTH	
SDS-TRIO-12X460	12 X 460	400 MM	1
SDS-TRIO-12X610	12 X 610	550 MM	1
SDS-TRIO-14X210	14 X 210	150 MM	1
SDS-TRIO-14X310	14 X 310	250 MM	1
SDS-TRIO-14X460	14 X 460	400 MM	1
SDS-TRIO-15X160	15 X 160	100 MM	1
SDS-TRIO-16X160	16 X 160	100 MM	1
SDS-TRIO-16X210	16 X 210	150 MM	1
SDS-TRIO-16X260	16 X 260	200 MM	1
SDS-TRIO-16X310	16 X 310	250 MM	1
SDS-TRIO-16X460	16 X 460	400 MM	1
SDS-TRIO-16X610	16 X 610	550 MM	1
SDS-TRIO-18X260	18 X 260	200 MM	1
SDS-TRIO-18X460	18 X 460	400 MM	1
SDS-TRIO-20X260	20 X 260	200 MM	1
SDS-TRIO-20X460	20 X 460	400 MM	1
SDS-TRIO-22X260	22 X 260	200 MM	1
SDS-TRIO-22X460	22 X 460	400 MM	1
SDS-TRIO-24X260	24 X 260	200 MM	1
SDS-TRIO-24X460	24 X 460	400 MM	1
SDS-TRIO-25X260	25 X 260	200 MM	1

SDS-DUO KOMPLEKT 6-8X110, 6-8-10X160 SDS-DUO SET 6-8X110, 6-8-10X160

KOOD CODE	
SDS-DUO-SET	1



SDS-TRIO KOMPLEKT 6-8X110, 6-8-10X160 SDS-TRIO SET 6-8X110, 6-8-10X160

KOOD CODE	
SDS-TRIO-SET	1



BETOONIPUUR ULTIMAX 646 CONCRETE DRILL ULTIMAX 646



KOOD CODE	D X L MM	TÖÖ PIKKUS WORKING LENGTH	
SDS-MAX-12X540	12 X 540	400 MM	1
SDS-MAX-14X340	14 X 340	200 MM	1
SDS-MAX-14X540	14 X 540	400 MM	1
SDS-MAX-16X540	16 X 540	400 MM	1
SDS-MAX-16X920	16 X 920	780 MM	1
SDS-MAX-18X540	18 X 540	400 MM	1
SDS-MAX-18X920	18 X 920	780 MM	1
SDS-MAX-20X340	20 X 340	200 MM	1
SDS-MAX-20X540	20 X 540	400 MM	1
SDS-MAX-20X920	20 X 920	780 MM	1
SDS-MAX-22X540	22 X 540	400 MM	1
SDS-MAX-22X920	22 X 920	800 MM	1
SDS-MAX-24X340	24 X 340	200 MM	1
SDS-MAX-24X540	24 X 540	400 MM	1

KOOD CODE	D X L MM	TÖÖ PIKKUS WORKING LENGTH	
SDS-MAX-25X340	25 X 340	200 MM	1
SDS-MAX-25X540	25 X 540	400 MM	1
SDS-MAX-25X920	25 X 920	780 MM	1
SDS-MAX-28X340	28 X 340	200 MM	1
SDS-MAX-28X690	28 X 690	550 MM	1
SDS-MAX-30X540	30 X 540	400 MM	1
SDS-MAX-32X540	32 X 540	400 MM	1
SDS-MAX-32X920	32 X 920	780 MM	1
SDS-MAX-35X540	35 X 540	400 MM	1
SDS-MAX-35X920	35 X 920	800 MM	1
SDS-MAX-40X540	40 X 540	400 MM	1
SDS-MAX-40X920	40 X 920	780 MM	1
SDS-MAX-45X540	45 X 540	400 MM	1
SDS-MAX-45X920	45 X 920	800 MM	1

BETOONIPUUR PERFOREERITUD BLOKKIDELE JA TELLISTELE CONCRETE DRILL FOR PERFORATED BLOCKS AND BRICKS WALLSTER



KOOD CODE	D X L MM	TÖÖ PIKKUS WORKING LENGTH	
SDS-HOLE-06X160	6 X 160	100 MM	1
SDS-HOLE-08X160	8 X 160	100 MM	1
SDS-HOLE-08X260	8 X 260	210 MM	1
SDS-HOLE-08X450	8 X 450	400 MM	1

KOOD CODE	D X L MM	TÖÖ PIKKUS WORKING LENGTH	
SDS-HOLE-10X160	10 X 160	100 MM	1
SDS-HOLE-10X260	10 X 260	210 MM	1
SDS-HOLE-10X450	10 X 450	400 MM	1

BETOONIPUUR CONCRETE DRILL BIT



KOOD CODE	D X L MM	TÖÖ PIKKUS WORKING LENGTH	
TRIO-05	5 X 100	45 MM	1
TRIO-06	6 X 100	60 MM	1
TRIO-08	8 X 120	80 MM	1
TRIO-10	10 X 120	80 MM	1

TRIO KOMPLEKT 4-5-6-8-10 TRIO SET 4-5-6-8-10

KOOD CODE	
TRIO-SET	1



LAMEPEITEL FLAT CHISEL



KOOD CODE	
CHISEL-FLAT-20	1
CHISEL-FLAT-40	1

TERAVPEITEL POINTED CHISEL



KOOD CODE	
CHISEL-POINT	1

SPIRAALPUUR AUGER WOOD DRILL



KOOD CODE	D X L MM	TÖÖ PIKKUS WORKING LENGTH	
WOOD-06X235	6 X 235	160 MM	1
WOOD-08X235	8 X 235	160 MM	1
WOOD-08X460	8 X 460	375 MM	1
WOOD-10X235	10 X 235	160 MM	1
WOOD-10X460	10 X 460	380 MM	1
WOOD-12X235	12 X 235	160 MM	1
WOOD-12X460	12 X 460	380 MM	1
WOOD-12X600	12 X 600	530 MM	1
WOOD-14X235	14 X 235	155 MM	1
WOOD-14X460	14 X 460	380 MM	1
WOOD-14X600	14 X 600	525 MM	1
WOOD-16X235	16 X 235	155 MM	1
WOOD-16X460	16 X 460	380 MM	1

KOOD CODE	D X L MM	TÖÖ PIKKUS WORKING LENGTH	
WOOD-16X600	16 X 600	525 MM	1
WOOD-18X235	18 X 235	155 MM	1
WOOD-18X460	18 X 460	380 MM	1
WOOD-18X600	18 X 600	520 MM	1
WOOD-20X235	20 X 235	155 MM	1
WOOD-20X460	20 X 460	380 MM	1
WOOD-20X600	20 X 600	520 MM	1
WOOD-22X235	22 X 235	150 MM	1
WOOD-22X460	22 X 460	380 MM	1
WOOD-22X600	22 X 600	520 MM	1
WOOD-24X235	24 X 235	155 MM	1
WOOD-24X460	24 X 460	380 MM	1
WOOD-24X600	24 X 600	520 MM	1

LAMEPUUR PUIDULE FLAT WOOD DRILL BIT



KOOD CODE	D X L MM	TÖÖ PIKKUS WORKING LENGTH	
FLAT-WOOD-08	8 X 152	130 MM	1
FLAT-WOOD-10	10 X 152	130 MM	1
FLAT-WOOD-12	12 X 152	130 MM	1
FLAT-WOOD-14	14 X 152	130 MM	1
FLAT-WOOD-16	16 X 152	130 MM	1
FLAT-WOOD-18	18 X 152	130 MM	1
FLAT-WOOD-20	20 X 152	130 MM	1
FLAT-WOOD-22	22 X 152	130 MM	1
FLAT-WOOD-24	24 X 152	130 MM	1
FLAT-WOOD-26	26 X 152	130 MM	1
FLAT-WOOD-28	28 X 152	130 MM	1
FLAT-WOOD-30	30 X 152	130 MM	1
FLAT-WOOD-32	32 X 152	130 MM	1
FLAT-WOOD-35	35 X 152	130 MM	1

PUURIOTSİK PUIDULE, KIIRLUKUSTUS WOOD DRILL BIT QUICK LOCK SHANK



KOOD CODE	D X L MM	TÖÖ PIKKUS WORKING LENGTH	
WOOD-HEXA-03	3 X 65	35 MM	1
WOOD-HEXA-04	4 X 75	40 MM	1
WOOD-HEXA-05	5 X 85	50 MM	1
WOOD-HEXA-06	6 X 90	55 MM	1
WOOD-HEXA-08	8 X 90	55 MM	1
WOOD-HEXA-10	10 X 100	60 MM	1

PUIDUSULGEDE AUGU PIKENDUS FLAT WOOD BIT EXTENSION



KOOD CODE	L MM	
FLAT-WOOD-EXT	270	1

PUUR KLAASILE JA PLAADILE GLASS AND TILE DRILL



KOOD CODE	D X L MM	TÖÖ PIKKUS WORKING LENGTH	
GLASS-04	4 X 80	40 MM	1
GLASS-05	5 X 80	40 MM	1
GLASS-06	6 X 80	40 MM	1
GLASS-08	8 X 100	60 MM	1
GLASS-10	10 X 100	60 MM	1
GLASS-12	12 X 100	60 MM	1

KARBIID TOOSIPUUR CARBIDE CORE BIT SET



KOOD CODE	
CARBIDE-SET-68	1

METALLIPUUR, KRAADIGA METAL DRILL GROUNDED



KOOD CODE	D X L MM	TÖÖ PIKKUS WORKING LENGTH	
HSS-030	3 X 61	33 MM	10
HSS-033	3.3 X 65	36 MM	10
HSS-035	3.5 X 70	39 MM	10
HSS-040	4 X 75	43 MM	10
HSS-041	4.1 X 75	43 MM	10
HSS-045	4.5 X 80	47 MM	10
HSS-049	4.9 X 86	52 MM	10
HSS-050	5 X 86	52 MM	10
HSS-051	5.1 X 86	52 MM	10
HSS-055	5.5 X 93	57 MM	10
HSS-060	6 X 93	57 MM	10
HSS-061	6.1 X 101	63 MM	10
HSS-065	6.5 X 101	63 MM	10
HSS-070	7 X 109	69 MM	10
HSS-075	7.5 X 109	69 MM	10

KOOD CODE	D X L MM	TÖÖ PIKKUS WORKING LENGTH	
HSS-080	8 X 117	75 MM	10
HSS-085	8.5 X 117	75 MM	10
HSS-090	9 X 125	81 MM	10
HSS-10	10 X 133	87 MM	10
HSS-105	10.5 X 133	87 MM	10
HSS-11	11 X 142	94 MM	5
HSS-115	11.5 X 142	94 MM	5
HSS-12	12 X 151	101 MM	5
HSS-13	13 X 151	101 MM	5
HSS-14	14 X 160	108 MM	5
HSS-15	15 X 169	114 MM	5
HSS-16	16 X 178	120 MM	5
HSS-17	17 X 184	125 MM	5
HSS-18	18 X 191	130 MM	5

KOOBALTPUUR, KRAADIGA COBALT METAL DRILL GROUNDED



KOOD CODE	D X L MM	TÖÖ PIKKUS WORKING LENGTH	
HSS-CO-02	2 X 49	24 MM	10
HSS-CO-03	3 X 61	33 MM	10
HSS-CO-035	3.5 X 70	39 MM	10
HSS-CO-04	4 X 75	43 MM	10
HSS-CO-042	4.2 X 75	43 MM	10
HSS-CO-045	4.5 X 80	47 MM	10
HSS-CO-05	5 X 86	52 MM	10
HSS-CO-06	6 X 93	57 MM	10

KOOD CODE	D X L MM	TÖÖ PIKKUS WORKING LENGTH	
HSS-CO-07	7 X 109	69 MM	10
HSS-CO-08	8 X 117	75 MM	10
HSS-CO-09	9 X 125	81 MM	10
HSS-CO-10	10 X 133	87 MM	10
HSS-CO-11	11 X 142	94 MM	5
HSS-CO-12	12 X 151	101 MM	5
HSS-CO-13	13 X 151	101 MM	5

METALLIPUUR ÜMAR, PIKK METAL DRILL GROUNDED, LONG



KOOD CODE	D X L MM	TÖÖ PIKKUS WORKING LENGTH	
HSS-P-03	3 X 100	66 MM	10
HSS-P-032	3.2 X 106	69 MM	10
HSS-P-035	3.5 X 112	73 MM	10
HSS-P-04	4 X 119	78 MM	10
HSS-P-042	4.2 X 119	78 MM	10
HSS-P-045	4.5 X 126	82 MM	10
HSS-P-05	5 X 132	87 MM	10

KOOD CODE	D X L MM	TÖÖ PIKKUS WORKING LENGTH	
HSS-P-055	5.5 X 139	91 MM	10
HSS-P-06	6 X 139	91 MM	10
HSS-P-065	6.5 X 148	97 MM	5
HSS-P-07	7 X 156	102 MM	5
HSS-P-08	8 X 165	109 MM	5
HSS-P-10	10 X 184	121 MM	5
HSS-P-12	12 X 205	134 MM	5

METALLIPUUR, KAHEPOOLNE, KRAADIGA DOUBLE SIDED METAL DRILL GROUNDED



KOOD CODE	D X L MM	TÖÖ PIKKUS WORKING LENGTH	
HSS-DP-033	3.3 X 49	11 MM	10
HSS-DP-035	3.5 X 52	14 MM	10
HSS-DP-041	4.1 X 55	14 MM	10

METALLIPUURI OTSIK, KIIRLUKUSTUS METAL DRILL BIT QUICK LOCK SHANK



KOOD CODE	D X L MM	TÖÖ PIKKUS WORKING LENGTH	
HSS-HEXA-3	3 X 60	26 MM	1
HSS-HEXA-033	3.3 X 60	26 MM	1
HSS-HEXA-035	3.5 X 65	30 MM	1
HSS-HEXA-04	4 X 65	30 MM	1
HSS-HEXA-042	4.2 X 65	30 MM	1
HSS-HEXA-045	4.5 X 65	30 MM	1
HSS-HEXA-05	5 X 68	34 MM	1
HSS-HEXA-06	6 X 70	34 MM	1
HSS-HEXA-08	8 X 79	38 MM	1

ASTMELINE PUUR 4-20 MM STEPDRILL 4-20 MM



KOOD CODE	
HSS-STEPDRILL	1

METALLIPUURI KOMPLEKT 2-3-4-5-6-8 METAL DRILL SET 2-3-4-5-6-8

KOOD CODE	
HSS-SET	1



TEEMANT AUGUPUUR M14 DIAMOND HOLE SAW ON M14



KOOD CODE	
DIAMOND-HOLE-06	1
DIAMOND-HOLE-08	1
DIAMOND-HOLE-10	1
DIAMOND-HOLE-12	1
DIAMOND-HOLE-15	1
DIAMOND-HOLE-20	1
DIAMOND-HOLE-25	1



KOOD CODE	
DIAMOND-HOLE-30	1
DIAMOND-HOLE-35	1
DIAMOND-HOLE-45	1
DIAMOND-HOLE-55	1
DIAMOND-HOLE-68	1

ADAPTER TEEMANT AUGUSAELE M14 DIAMOND HOLE SAW ADAPTER M14



KOOD CODE	
ADAPTER-M14	1

TRELLIADAPTER, KUUSKANT HEXAGONAL ADAPTER FOR DRILLING MACHINE



KOOD CODE	
ADAPTER-HEXA	1

OTSIK PH IMPACT BIT PH



KOOD CODE	
IMP-PH1	1
IMP-PH2	1
IMP-PH3	1

OTSIK PZ IMPACT BIT PZ



KOOD CODE	
IMP-PZ1	1
IMP-PZ2	1
IMP-PZ3	1

OTSIK TX IMPACT BIT TX



KOOD CODE	
IMP-TX10	1
IMP-TX15	1
IMP-TX20	1
IMP-TX25	1
IMP-TX30	1
IMP-TX40	1

OTSIK TX, PIKK LONG IMPACT BIT TX



KOOD CODE	
IMP-TX10-50	1
IMP-TX15-50	1
IMP-TX20-50	1
IMP-TX25-50	1
IMP-TX30-50	1
IMP-TX40-50	1

OTSIKUTE KOMPLEKT PZ2, PZ3, TX15-30 BIT SET PZ2, PZ3, TX15-30



KOOD CODE	
IMP-BIT-SET	1

OTSIKU HOIDIK IMPACT BIT HOLDER



KOOD CODE	
IMP-AD	1

OTSIKU HOIDIK, PIKK LONG BIT HOLDER



KOOD CODE	
AD-150	1
AD-300	1

MUTRI HOIDIK NUT SETTER



KOOD CODE	
MUC-06	1
MUC-07	1
MUC-08	1
MUC-10	1
MUC-13	1
MUC-08 E	1
MUC-1/4	1

OTSIK PH2 KUUSKANT PH2 BIT WITH LIMITER



KOOD CODE	
PH2-IE	1

LUKUSTIGA PUUR HOLE SAW HOLDER



KOOD CODE	
CROWN-HOLD-30	1
CROWN HOLD-210	1

AUGUSAAG HOLE SAW



KOOD CODE	
CROWN-22	1
CROWN-32	1
CROWN-44	1
CROWN-51	1
CROWN-60	1
CROWN-68	1
CROWN-83	1
CROWN-127	1

Z TÜÜPI KUUSTANT VÕTI Z-TYPE HEXAGONAL TOOL



KOOD CODE	
91104-Z	1
91105-Z	1

KOMBINEERITAVAD TANGID COMBINATION PLIERS



KOOD
CODE



COMB-PLIERS

1

LÕIKETANGID DIAGONAL CUTTING PLIERS



KOOD
CODE



CUT-PLIERS

1

TANGID, KULLINOKK WATER PUMP PLIERS



KOOD
CODE



PUMP-PLIERS

1

TELLITAV VÕTI ADJUSTABLE WRENCH



KOOD
CODE



ADJUST-WRENCH

1

PLEKIKÄÄRID STRAIGHT TIN SNIP TAISNÄS



KOOD
CODE



TIN-SNIP

1

KANDIHÖÖVEL SCRAPER



KOOD
CODE



SCRAPER

1

LEHT- SILMUSVÕTI COMBINATION SPANNER WITH RATCHET



KOOD
CODE



SPANNER-8

1

SPANNER-10

1

SPANNER-13

1

SPANNER-15

1

SPANNER-17

1

SPANNER-19

1

SPANNER-21

1

SPANNER-24

1

SPANNER-30

1

PESA IMPACT SOCKET



KOOD
CODE



IMP-SOCKET-10

1

IMP-SOCKET-13

1

IMP-SOCKET-15

1

IMP-SOCKET-16

1

IMP-SOCKET-17

1

IMP-SOCKET-18

1

IMP-SOCKET-19

1

IMP-SOCKET-21

1

IMP-SOCKET-24

1

MOMENTVÕTI RATCHET HANDLE



KOOD
CODE



SOCKET-TOOL

1

SILIKONI PÜSTOL HD CAULKING GUN HD



KOOD
CODE



SEAL-GUN

1

VAHU PÜSTOL FOAM GUN



KOOD
CODE



FOAM-GUN

1

SILIKONI PÜSTOL SULETUD CAULKING GUN 600ML



KOOD
CODE



SEAL-GUN-600

1

NUGA MURTAVATE TERADEGA SNAP-OFF BLADE KNIFE


 KOOD
CODE


KNIFE-18

1

MURTAVAD TERAD SNAP OFF BLADES


 KOOD
CODE


BLADE-18

10

NUGA KNIFE


 KOOD
CODE


KNIFE

1

NUGA UNIVERSAALTERAGA KNIFE WITH UTILITY BLADE


 KOOD
CODE


KNIFE-TRAP-HOOK

1

NOA TERAD TRAPEZOIDAL KNIFE BLADES


 KOOD
CODE


BLADE-TRAP

5

KONKSTERAD HOOK BLADES


 KOOD
CODE


BLADE-HOOK

5

SÖRGHAAMER CLAW HAMMER


 KOOD
CODE


CLAW-HAMMER

1

KUVALDA MALLET


 KOOD
CODE


MALLET

1

HAAMER MACHINIST HAMMER


 KOOD
CODE


HAMMER-300

1

HAMMER-500

1

HAMMER-1000

1

TIKKAAG COMPAS SAW


 KOOD
CODE


COMPAS-SAW

1

KÄSISAAG HAND SAW


 KOOD
CODE


HAND-SAW

1

VILLANUGA KNIFE FOR MINERAL WOOL


 KOOD
CODE


KNIFE-WOOL

1

MÕÕDULINT POCKET RULE


 KOOD
CODE


RULER-5M

1

RULER-8M

1

LOOD SPRIT LEVEL


 KOOD
CODE


LEVEL-60

1

LEVEL-100

1

MÕÕDULINT VOLDIK WOODEN FOLDING RULER


 KOOD
CODE


WOOD-RULER

1

TÖÖKINDAD LATEKS
 WORKING GLOVES LATEX


KOOD CODE	
GLOVES-LAT-9	10
GLOVES-LAT-10	10

TÖÖKINDAD PUNKTIDEGA
 WORKING GLOVES DOTTED


KOOD CODE	
GLOVES-DOT-9	10
GLOVES-DOT-10	10

TÖÖKINDAD NITRIILPUNKTIDEGA
 WORKING GLOVES NITRILE DOTTED


KOOD CODE	
GLOVES-NIT-9	10
GLOVES-NIT-10	10

TÖÖKINDAD NAHAŠT
 WORKING GLOVES LEATHER


KOOD CODE	
GLOVES-LEA-9	10
GLOVES-LEA-10	10

TÖÖKINDAD NAHAŠT
 WINTER WORKING GLOVES LATEX


KOOD CODE	
GLOVES-W-LAT-9	10
GLOVES-W-LAT-10	10

KAITSEPRILLID
 SAFETY GOOGLES

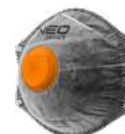

KOOD CODE	
GOOGLE	1

KLAMBRIPIŠTOL/ KLAMBRID
 STAPLER J / STAPLES


KOOD CODE	
STAPLE-GUN-J53	1
STAPLE-J53-8	2000
STAPLE-J53-10	2000

HAAMERKLAMMERDAJA
 HAMMER STAPLER


KOOD CODE	
STAPLE-GUN-G11	1
STAPLE-G11-8	2000
STAPLE-G11-10	2000

RESPIRAATOR
 DUST HALF MASK


KOOD CODE	
MASK	3

TISLERI PLIIATS
 CARPENTERS PENCIL


KOOD CODE	
PENCIL	1

KUUSKANT VÕTMEKOMPLEKT
 HEX KEY SET


KOOD CODE	MÕÖTMED SIZES	
HEX-SET	1.5 - 10 MM	2000

SÕRGKANG
 WRECKING BAR


KOOD CODE	
BAR	1

NEEDITANGID KUNI 4.8 MM
 RIVETING TOOL TIL 4.8 MM


KOOD CODE	
GUN-7337	1

NEEDITANGID 3-6.4MM
 RIVETING TOOL FROM 3 TILL 6.4 MM


KOOD CODE	
7337-GUN-PRO	1

NEEDIMUTRI TÕÕRIIST M5-M10
 BLIND RIVET NUT TOOL FROM M5 TILL M10


KOOD CODE	
7336-GUN	1

LÕIKEKETAS METALLILE

CUTTING DISC FOR METAL



KOOD CODE		
GR-125X1		25
GR-125X1.6		25
GR-230X2		25

LIHVKETAS METALLILE

GRINDING DISC FOR METAL



KOOD CODE		
GR-125X6		10
GR-230X6		10

LAMELLKETAS METALLILE
GRINDING FLAP WHEEL DISC FOR METAL


KOOD CODE		
GR-125/40		20
GR-125/60		20
GR-125/80		20

SAEKETAS PUIDULE
SAW BLADE FOR WOOD


KOOD CODE		
GR-160X30X24Z		1
GR-160X30X48Z		1
GR-185X30X24Z		1
GR-185X30X48Z		1

TEEMANTKETAS, EHITUSMATERJALIDELE
DIAMOND CUTTING DISC FOR CONSTRUCTION MATERIALS


KOOD CODE		
DIAMOND-125		1
DIAMOND-230		1

TEEMANTKETAS PLAATIDELE
DIAMOND CUTTING DISC FOR TILES


KOOD CODE		
DIAMOND-125-CER		1

LIHVKETAS BETOONILE
GRINDING DIAMOND DISC FOR CONCRETE


KOOD CODE	KASUTUS	
DIAMOND-DROW	ÄTRÄKAM REZULTÄTAM	1
DIAMOND-TURBO	GLÜDÄKAM REZULTÄTAM	1

TRAATKETAS
WIRE BRUSH


KOOD CODE		
WIRE-CUP-65		1
WIRE-CUP-80		1
WIRE-DISK-115		1

PÜSTOLIVAHT PREMIUM
PREMIUM GUN FOAM



KOOD
CODE
PEN-FOAM



PÜSTOLIVAHT PREMIUM, TALVE
WINTER PREMIUM GUN FOAM



KOOD
CODE
PEN-FOAM-W



TULETÕKKEVAHT
FIRE RATED GUN FOAM



KOOD
CODE
PEN-FOAM-FIRE



PÜSTOLIŽIVAHT, AASTARINGNE
ALL-SEASON ELASTIC GUN FOAM



KOOD
CODE
PEN-FOAM-ELAST



PÜSTOLIVAHT, VÄHEPAISUV
LOW EXPANSION GUN FOAM



KOOD
CODE
PEN-FOAM-LOW



LIIMVAHT
GUN-FOAM GLUE



KOOD
CODE
PEN-FOAM-POLY



PUHASTUSVAHEND/PUHASTUSLAPID
FOAM CLEANER/ CLEANING WIPES



KOOD
CODE
PEN-CLEAN



PÜSTOLIVAHT, VÄHEPAISUV, AASTARINE
ALL SEASON LOW EXPANSION GUN FOAM



KOOD
CODE
PEN-GOLD-PLUS



SILIKOON KATUSTELE JA FASSAADIDELE
SEALANT FOR ROOF AND FACADE



KOOD
CODE
PEN-SEAL-RFTRAN
PEN-SEAL-RFGREY
PEN-SEAL-RFBLACK



SANITAARSILIKOON VALGE/LÄBIPAISTEV
SANITARY SILICONE WHITE/TRANSPARENT



KOOD
CODE
PEN-SEAL-WHITE
PEN-SEAL-TRANS



AKRÜÜL VALGE/HALL
ACRYLIC SEALANT WHITE/GREY



KOOD
CODE
PEN-AKR-WHITE
PEN-AKR-GREY



HERMEETIK LÄBIPAISTEV, AASTARINGNE
ALL SEASON SEALANT TRANSPARENT



KOOD
CODE
PEN-SEAL-ALL



HÜBRIIDHERMEETIK VENTILATSIOONITÖÖDEKS
HYBRID SEALANT FOR VENTILATION



KOOD
CODE



PEN-SEAL-HVAC

12

BITUUMEN HERMEETIK
BITUMEN SEALANT



KOOD
CODE



PEN-SEAL-BITUM

12

KUUMUSKINDEL HERMEETIK
HEAT RESISTANT SEALANT



KOOD
CODE



PEN-SEAL-HOT

12

PUHASTUSLAPID
CLEANING WIPES



KOOD
CODE



PEN-WIPES

1

POLÜRETAAN HERMEETIK
POLYURETHANE SEALANT



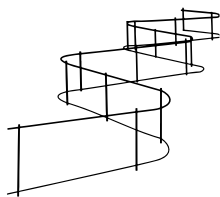
KOOD
CODE



PEN-SEAL-PU

20

DISTANTSVÖÖ STEEL CROSS-NET DISTANCERS



KOOD CODE	
BET-MET-050	20
BET-MET-060	20
BET-MET-070	20
BET-MET-080	20
BET-MET-090	20
BET-MET-100	20
BET-MET-110	20
BET-MET-120	20

HORISONTAALNE ARMATUURIKANDUR HORIZONTAL REINFORCEMENT DISTANCERS



KOOD CODE	
BET-PVC-20	50
BET-PVC-25	50
BET-PVC-30	50
BET-PVC-35	40
BET-PVC-40	40
BET-PVC-50	40

ARMATUURIKANDUR EBASTABIILSELE PINNASELE DISTANCERS FOR AN UNSTABLE BASE



KOOD CODE	
BET-HOR-15/20	500
BET-HOR-25/30	400
BET-HOR-35/40	200
BET-HOR-40/50	200
BET-HOR-50/60	200
BET-HOR-65/70	200
BET-HOR-80/90	150

SIDUMISTRAAT AASADEGA TYING WIRE WITH LOOPS AT THE ENDS



KOOD CODE	
SS-CIL-100	1000
SS-CIL-120	1000
SS-CIL-140	1000
SS-CIL-180	1000

SIDUMISTRAAT ÄMBRIS TYING WIRE IN BUCKET



KOOD CODE	
SS-SPAINIS	20 KG

VERTIKAALNE ARMATUURIKANDUR VERTICAL REINFORCEMENT DISTANCERS



KOOD CODE	
BET-VER-20/12	500
BET-VER-20/20	250
BET-VER-25/12	500
BET-VER-25/20	500
BET-VER-30/12	500
BET-VER-30/20	500
BET-VER-35/12	200
BET-VER-35/20	500
BET-VER-40/14	125
BET-VER-40/20	125
BET-VER-50/14	100
BET-VER-50/20	50

RAKETISTE TARVIKUD FORMWORK DISTANCERS



KOOD CODE	
BET-TRUB	50
BET-KON	500

SIDUMISTRAADI KONKS REINFORCEMENT WIRE TYER



KOOD CODE	
SS-CIL-AUTO	1
SS-CIL-MAN	1

TANGID KNIPEX PLIERS KNIPEX



KOOD CODE	
KNIPEX	1

TROSS WIRE ROPE

Zn

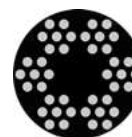
KOOD CODE	D X L MM	TROSSI KEERDUVUS ROPE WINDING	KATKEMISKOORMUSE BREAKING LOAD	
TR-01	\	6X7+FC	95 KG	250 M
TR-015	1,5 MM	6X7+FC	120 KG	250 M
TR-02	2 MM	6X7+FC	240 KG	250 M
TR-03	3 MM	6X7+FC	540 KG	100 M
TR-04	4 MM	6X7+FC	960 KG	100 M
TR-05	5 MM	6X7+FC	1490 KG	100 M
TR-06	6 MM	6X19+FC	2160 KG	100 M
TR-08	8 MM	6X19+FC	3550 KG	100 M



TROSS PVC PINNAKATTEGA WIRE ROPE PVC COATED

Zn

KOOD CODE	D X L MM	TROSSI KEERDUVUS ROPE WINDING	KATKEMISKOORMUSE BREAKING LOAD	
TR-A-02/03	2/3 MM	6X7+FC	240 KG	250 M
TR-A-03/05	3/5 MM	6X7+FC	540 KG	100 M
TR-A-04/06	4/6 MM	6X7+FC	960 KG	100 M
TR-A-05/07	5/7 MM	6X7+FC	1490 KG	100 M
TR-A-06/08	6/8 MM	6X19+FC	2160 KG	100 M



Zn

PÖÖRDKONKS / SILM TURNBUCKLE HOOK / EYE



KOOD CODE	D X L MM
1480-H/E-05	M5
1480-H/E-06	M6
1480-H/E-08	M8
1480-H/E-10	M10
1480-H/E-12	M12
1480-H/E-14	M14
1480-H/E-16	M16
1480-H/E-20	M20

Zn

PÖÖRDKONKS / KONKS TURNBUCKLE HOOK / HOOK



KOOD CODE	D X L MM
1480-H/H-05	M5
1480-H/H-06	M6
1480-H/H-08	M8
1480-H/H-10	M10
1480-H/H-12	M12
1480-H/H-14	M14
1480-H/H-16	M16

Zn

PÖÖRDSILM / SILM TURNBUCKLE EYE / EYE



KOOD CODE	D X L MM
1480-E/E-05	M5
1480-E/E-06	M6
1480-E/E-08	M8
1480-E/E-10	M10
1480-E/E-12	M12

Zn

TROSSI AAS LOOP FOR ROPE



KOOD CODE	D X L MM
6899-ZN-03	3 MM
6899-ZN-04	4 MM
6899-ZN-05	5 MM
6899-ZN-06	6 MM
6899-ZN-07	7 MM
6899-ZN-09	9 MM

Zn

TROSSILUKK WIRE ROPE LOCK



KOOD CODE	D X L MM
741-03	3 MM 1/8"
741-05	5 MM 3/16"
741-06	6 MM 1/4"
741-08	8 MM 5/16"
741-10	10 MM 3/8"
741-13	13 MM 1/2"

Zn

TROSSILUKK DUPLEX WIRE ROPE LOCK DUPLEX



KOOD CODE	D X L MM
DUPLEX-02	2 MM
DUPLEX-03	3 MM
DUPLEX-04	4 MM
DUPLEX-05	5 MM
DUPLEX-06	6 MM



KETT, LÜHIKESE LÜLIGA, KLASS 2, (MITTE KASUTADA TÕSTMISEKS)

SHORT LINK CHAIN, CLASS 2, (DO NOT USE FOR LIFTING)



KOOD CODE	D X L MM	MAX. LUBATUD KOORMUS SF 4:1 MAX. ALLOWABLE LOAD SF 4:1	
766-02	2 MM	30 KG	50 M
766-03	3 MM	70 KG	50 M
766-04	4 MM	150 KG	30 M
766-05	5 MM	240 KG	30 M
766-06	6 MM	350 KG	15 M
766-08	8 MM	600 KG	15 M
766-10	10 MM	1000 KG	15 M



KETT, PIKA LÜLIGA, KLASS 2 (MITTE KASUTADA TÕSTMISEKS)

LONG LINK CHAIN, CLASS 2, (DO NOT USE FOR LIFTING)



KOOD CODE	D X L MM	MAX. LUBATUD KOORMUS SF 4:1 MAX. ALLOWABLE LOAD SF 4:1	
763-03	3 MM	70 KG	50 M
763-04	4 MM	150 KG	50 M
763-05	5 MM	240 KG	30 M
763-06	6 MM	340 KG	30 M
763-08	8 MM	580 KG	15 M
763-10	10 MM	1000 KG	15 M



KETT, LÜHIKESE LÜLIGA, KLASS 2 (MITTE KASUTADA TÕSTMISEKS)

SHORT LINK CHAIN, CLASS 2, (DO NOT USE FOR LIFTING)



KOOD CODE	D X L MM	MAX. LUBATUD KOORMUS SF 4:1 MAX. ALLOWABLE LOAD SF 4:1	
763-A4-03	3 MM		100 M
763-A4-04	4 MM		100 M
763-A4-06	6 MM		100 M



KARABIIN SPRING HOOK



KOOD CODE	D X L MM
K-04	4X40
K-05	5X50
K-06	6X60
K-07	7X70
K-08	8X80
K-09	9X90
K-10	10X100



ŠEEKEL ŠEIKELIS



KOOD CODE	D X L MM
Š-ZN-04	4 MM
Š-ZN-05	5 MM
Š-ZN-06	6 MM
Š-ZN-08	8 MM
Š-ZN-10	10 MM
Š-ZN-12	12 MM
Š-ZN-16	16 MM



KIIRLUKK / SILM LINK CONNECTOR WITH NUT



KOOD CODE	D X L MM
QL-035	3.5 MM
QL-04	4 MM
QL-05	5 MM
QL-06	6 MM
QL-08	8 MM
QL-10	10 MM

MÄRKMED
NOTES

