KNOCK-DOWN FITINGS



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- high quality furniture fittings FAX: (+45) 45 830 444

DISTRIBUTOR

CONTENTS



KNOCK DOWN "SYSTEM S" - Ø15 mm3-7	
MINIFIX - Ø15 mm8	30
MEDIAL FIX - Ø25 mm9	9 5
MEDIA LUNA - Ø30 mm10	nn/
KNOCK DOWN FITTING 512 - Ø30 mm11	4/
MINI LUNA CONNECTOR - Ø30 mm12	3-0
METAL WASHERS - Ø25, 30 & 35 mm	9
FUERTE - Ø35 mm14-16	. /
JUMBO FIX - Ø35 mm17	9/
"MAMUT" ZAMAK KD-SYSTEM – Ø 35 MM - DOUBLE SPIRALED18	September 1
MAXI LUNA - Ø40 mm19	-
10 mm UN 2010 to 10 mm Inches	
SNAPFIX - Ø20 mm	
SNAPFIX - Ø20 mm	



CONTENTS

STABILIZER & KEYHOLE FIXTURES34	
BED FITTINGS35-36	900 A
ROW & JOINT CONNECTORS37	A C
BEECH WOOD DOWELS38	-/
KEA SCREW-IN BUSHINGS39-42	
LEG CORNER BRACKETS43-44	-3-
HANGERBOLTS45	· immin
HEXAGONAL NUTS & WING NUTS46	~/ O
LOCATING PINS & WASHERS47	SO MINIS
FIFTEEN SCREWS & BOLTS48	
MUSHROOM SCREWS & INSEX SCREWS49	-
INSEX COLLARS & TOOLS50	
COVER CAPS & COLLARS51	
CROSS DOWELS52	20
CONFIRMAT SCREWS53	
WOOD SCREWS & DOUBLE POINTED STEEL NAILS54	or the state of th
BRASS COMBIFIX HEADS55-58	9
STEEL COMBIFIX HEADS58-59	€
BUSHINGS60-64	9 1
KD SYSTEM "INVISIO"65-70	80 /
COMPRESSION DOWELS71	
QUICK DOWEL CABINET CONNECTOR72	

KNOCK DOWN "SYSTEM S"



KNOCK DOWN "SYSTEM S"

Is an improvement of the conventional eccentric cam fittings!

Instead of an eccentric cam house in zamak we have developed a steel barrel with a pointed grub screw, which is being wedged below the neck of the dowel ensuring a permanent grip.

Replaces all 15 mm diameter eccentric cam fittings without change of drilling, as the barrel requires the normal 34 mm bore distance from the edge. Can also be supplied for 24 mm and 44 mm distance.

All parts are made of high quality steel or stainless steel for out door use. The material warrants unsurpassed anchoring properties and eliminates the risk of breakage of the fitting.





"SYSTEM S" 1512 - F/16 MM PANELS

Material

Steel or Stainless Steel

Size

Cylinder Ø15 x 12,5 mm Grub screw M10 x 6 mm

Finish

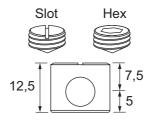
Bronze Plated (BRZ), Bright Zinc Plated (BZP), Stainless Steel (SS) Natural

 BRZ
 BZP
 SS Natural

 Cylinder
 #11.03.500
 #11.03.505
 #11.03.705

 Grub screw w/slot
 #11.03.490
 #11.03.494
 on request

 Grub screw w/hex
 #11.03.491
 #11.03.496
 #11.03.715





"SYSTEM S" 1514 - F/19 MM PANELS

Material

Steel or Stainless Steel

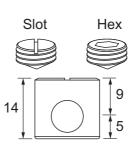
Size

Cylinder Ø15 x 14 mm Grub screw M10 x 7,5 mm

Finish

Bronze Plated (BRZ), Bright Zinc Plated (BZP), Stainless Steel (SS) Natural

BRZ BZP SS Natural Cylinder #11.03.516 #11.03.582 #11.03.700 Grub screw w/slot #11.03.521 #11.03.592 on request Grub screw w/hex #11.03.520 #11.03.593 #11.03.710







"SYSTEM S" 1522 - F/25-28 MM PANELS

Material

Steel

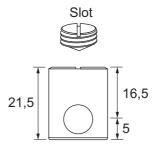
Size

Cylinder Ø15 x 21,5 mm Grub screw M10 x 15 mm

Finish

Bronze Plated (BRZ)

Cylinder #11.03.518 Grub screw #11.03.495





"SYSTEM S" 1518 - HEAVY DUTY - F/22-25 MM PANELS - M8 DOWELS

Material

Steel

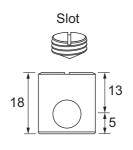
Size

Cylinder Ø15 x 18 mm Grub screw M10 x 8,5 mm

Finish

Bronze Plated (BRZ)

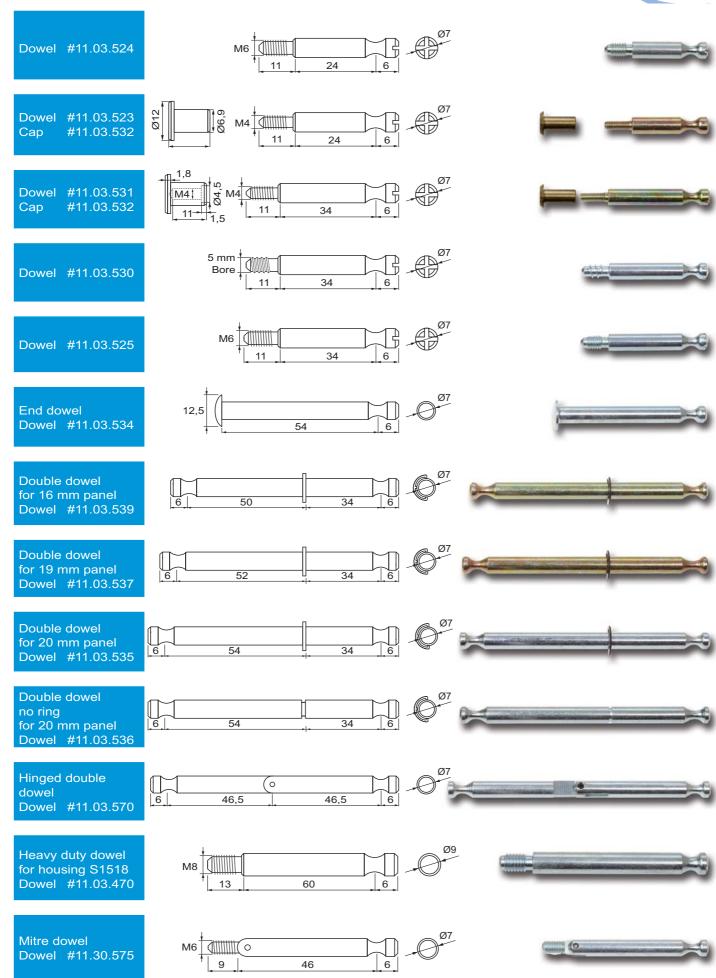
Cylinder #11.03.450 Grub screw #11.03.460





STEEL DOWELS F/KD-SYSTEM S







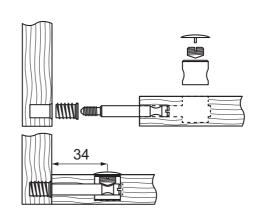
PLASTIC COVER CAPS Material Nylon Size Ø17 mm

Brown	# 11.03.551
Beige	# 11.03.553
White	# 11.03.554
Oak	# 11.03.555
Black	# 11.03.556
Light grev RAL 7035	# 11.03.559



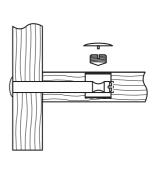
STEEL DOWEL, M6 & SCREW IN BUSHING



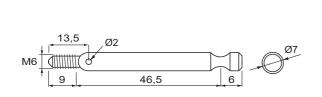


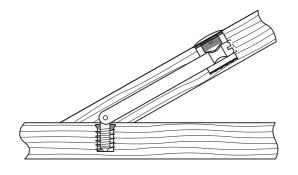
STEEL END DOWEL, M6 & SCREW IN BUSHING





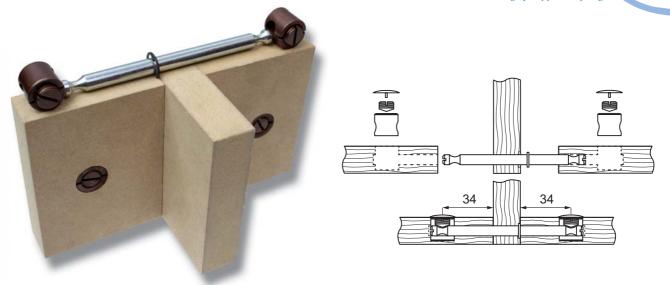
M6 HINGED DOWEL F/MITRE JOINTS #11.03.575



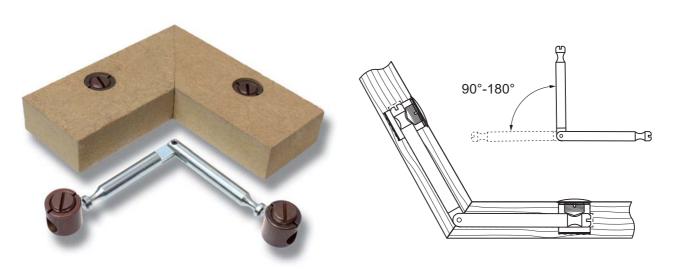


DOUBLE STEEL DOWEL F/16, 19, 20 MM CENTRE PANEL



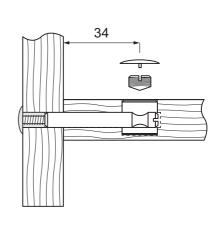


DOUBLE STEEL DOWEL HINGED # 11.03.570 F/MITRE JOINTS AT ANY ANGLE FROM 90° TO 180°



ADJUSTABLE END DOWEL # 11.03.531 & CAP # 11.03.532





MINIFIX - Ø15 MM





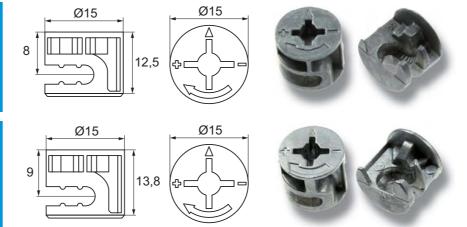
Material Zamak, Raw

Item No. # 11.03.260

CAM F/18 MM PANEL

Material Zamak, Raw

Item No. # 11.03.270

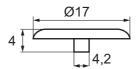


COVERS F/MINIFIX - Ø15 MM

NYLON COVER CAP F/MINIFIX

Material Nylon

Black #11.03.244
Dark brown #11.03.245
White #11.03.246
Light oak 148 #11.03.247
Beige 147 #11.03.248
Light grey #11.03.249



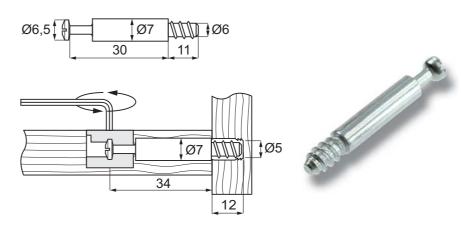


STEEL DOWEL - EURO THREAD Ø5 MM BORING F/MINIFIX - Ø15 MM

Material

Steel, Bright Zinc Plated

Item No. # 11.03.333

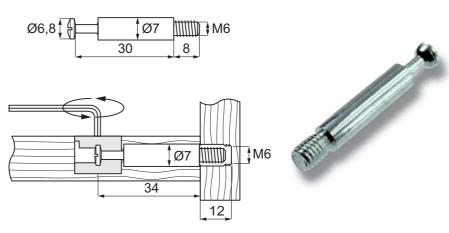


STEEL DOWEL M6 F/MINIFIX - Ø15 MM



Steel, Bright Zinc Plated

Item No. # 11.03.342



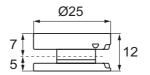
MEDIAL FIX - Ø25 MM



ZAMAK HOUSING

Item No.

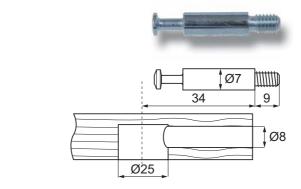
11.03.365





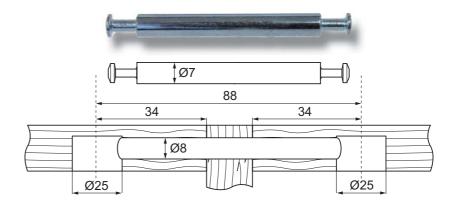
DOWEL STEEL BZP

Item No. # 11.03.380

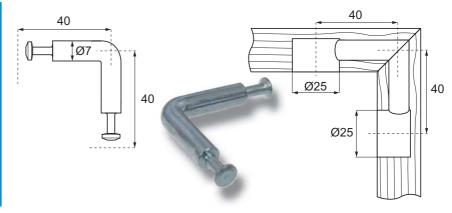


DOUBLE DOWEL STEEL BZP

Item No. # 11.03.385



ANGLED DOWEL STEEL BZP Item No. # 11.03.390



PLASTIC COVER CAP Brown - Side grip

Item No. # 11.03.376

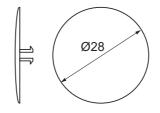


ZAMAK COVER CAP

Material

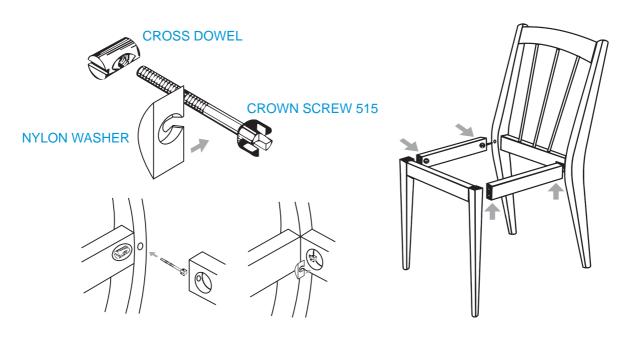
Zamak, nickel plated

Item No. # 11.03.375





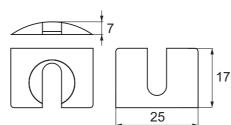




WASHER BROWN

Material Plastic

Item No. # 11.04.239





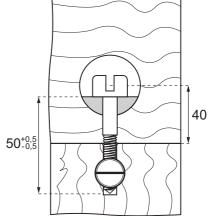
CROWN SCREW POINTED

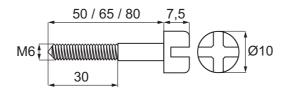
Material Steel, zinc plated

Item No.

M6 x 50 mm # 11.04.028 M6 x 65 mm # 11.04.030 M6 x 80 mm # 11.04.035







CROSS DOWEL

Material

Steel, zinc plated

All dimensions and Item No. see page 50





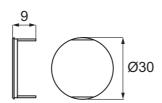


COVER CAP

Material Plastic

Item No.

Beige # 11.04.244 Brown # 11.04.245 White # 11.04.246

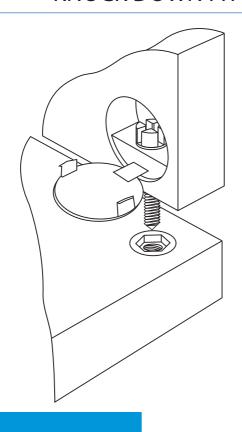




KNOCK DOWN FITTING 512 - Ø30 MM

high quality furniture fittings





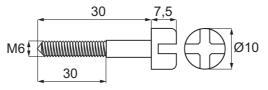


CROWN SCREW POINTED BZP

Item No.

M6 x 30

11.04.020

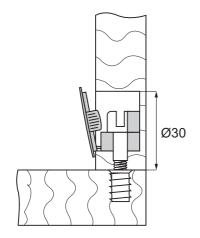




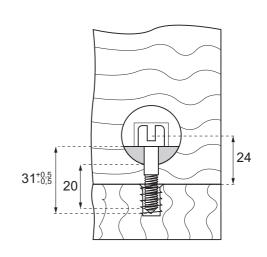
PLASTIC HOUSE

Item No. Brown # 11.04.010 # 11.04.011 # 11.04.015 # 11.04.016 White Grey Black









MINI LUNA CONNECTOR - Ø30 MM



DENMARK- high quality furniture fittings

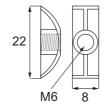




MINI LUNA WASHER

Material Zamak, Raw

Item No. # 11.04.232



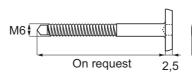


FIFTEEN SCREW

Material Steel YZP

Sizes

M6 x 25 up to 120 mm with 5 mm interval



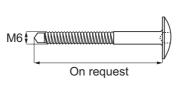


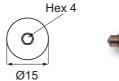
MUSHROOM SCREW

Material Steel YZP

Sizes

M6 x 25 up to 100 mm with 5 mm interval







COVER CAP

Material Plastic Item No.

Beige # 11.04.244 Brown # 11.04.245 White # 11.04.246

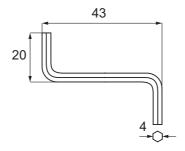




Z-SHAPED ALLEN KEY 4 mm

Material Hardened BZP

Item No. # 12.06.035

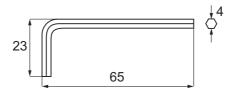




L-SHAPED ALLEN KEY 4 mm

Material Hardened black

Item No. # 12.06.010





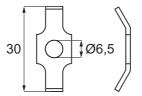
METAL WASHERS

METAL WASHER

F/M6 screw, Ø30 mm bore

Material Steel, BZP

Item No. # 11.04.243



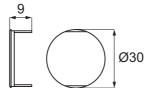


COVER CAP

Material Plastic

Item No.

Beige, Ø30 mm bore #11.04.244 Brown, Ø30 mm bore #11.04.245 White, Ø30 mm bore #11.04.246 Brown, Ø35 mm bore #11.04.640



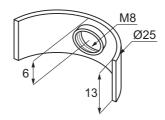


METAL WASHER

W/internal thread M8, Ø25 mm bore

Material Steel, BZP

Item No. # 11.04.210



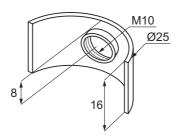


METAL WASHER

W/internal thread M10, Ø25 mm bore

Material Steel, BZP

Item No. # 11.04.215



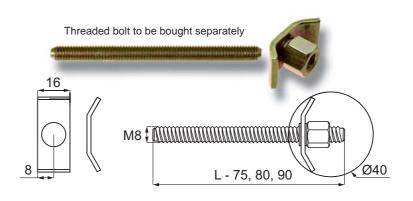


METAL WASHER

W/premounted hexagonal nut M8, Ø40 mm bore

Material Steel

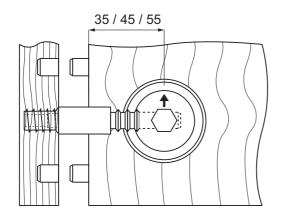
Item No. # 11.04.242

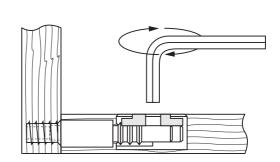




"FUERTE" is a heavy duty connector particularly suitable for strong and secure and assembly of beds, table frames, panels and cabinets. The housing with it is steel worm gear and hardened steel dowel ensures a permanent grip and continual tension.

The system is available for 90° and 180° connections with drilling distances 35, 45 and 55 mm.





HOUSING

Material

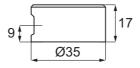
Housing: zamak, raw Worm gear: hardneded steel

Size

Ø35 x 17 mm Hex hole 6 mm

Item No.

11.03.610





DOWEL

Overall lenght 64 mm

Material

Hardened steel

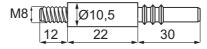
Sizes

M8 x 64 mm

Drill distance 35 mm

Item No.

11.03.620





DOWEL

Overall lenght 74 mm

Material

Hardened steel

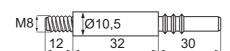
Sizes

M8 x 74 mm

Drill distance 35 mm

Item No.

11.03.621





DOWEL

Overall lenght 84 mm

Material

Hardened steel

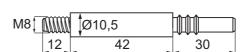
Sizes

M8 x 84 mm

Drill distance 35 mm

Item No.

11.03.625



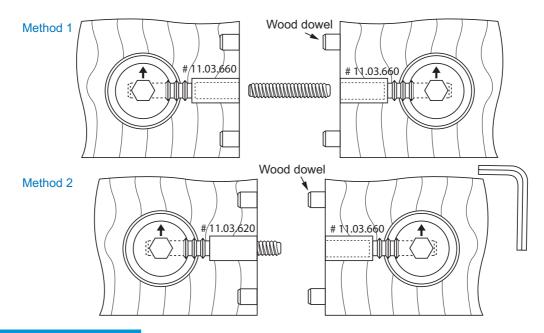


"FUERTE" KD-SYSTEM - Ø35 MM - 180°



The 180° connection is ideal for partition walls, kitchen table tops etc.

By use of a "Female" dowel combined with a standard "Male" dowel or 2 female dowels connected with a threaded bolt of any length, a 180° connection is possible.



HOUSING

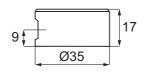
Material

Housing: zamak, raw Worm gear: hardneded steel

Sizes

Ø35 x 17 mm Hex hole 6 mm

Item No.





DOWEL

Overall lenght 64 mm

Material

Hardened steel

Sizes

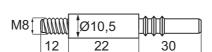
M8 x 64 mm

Drill distance 35 mm

Item No.

11.03.620

11.03.610





DOWEL

Material

Steel, BZP

Sizes

Famele thread M8 Standard lenght 52 mm

Item No.

11.03.660

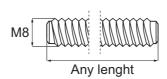


THREADED BOLT No. 1262

Material Steel

Sizes

M8 x Any lenght





DENMARK- high quality furniture fittings

"FUERTE" KD-SYSTEM - Ø35 MM - ACCESSORIES

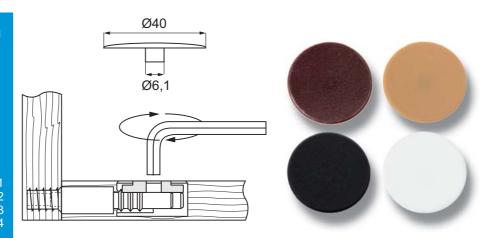
COVER CAPS W/CENTRE PIN WHEN HOUSING IS FLUSH MOUNTED

Material Nylon

Size Ø40 mm Pin Ø6,1 mm

Item No.

11.03.641 Brown Beige # 11.03.642 # 11.03.643 Black # 11.03.644 White



COVER CAPS W/SIDE GRIP

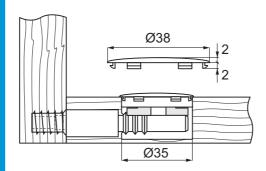
Material Nylon

Size

Overall Ø38 mm Inner Ø35 mm

Item No.

11.03.640 Brown





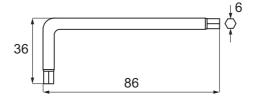
L-SHAPED 6 MM HEX KEY

Material

Hardened steel, BZP

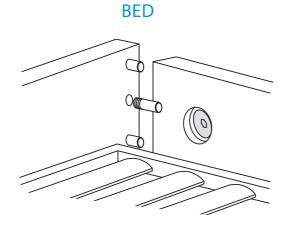
Size 36 x 86 mm Hex 6 mm

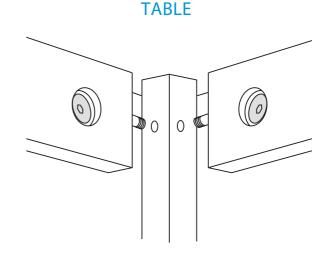
Item No. # 11.03.650





MOUNTING EXAMPLES





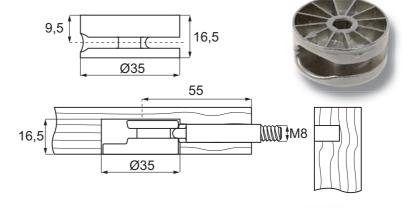
JUMBO FIX - Ø35 MM



HOUSING Ø35 MM

Material Zamak, raw

Item No. # 11.03.400

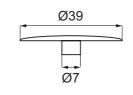


COVER CAP

Material Plastic

Item No.

Brown # 11.03.440





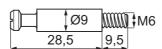
DOWEL M6

Material Steel, BZP Size

M6 x 28,5 mm **Drill**

Drill 35 mm

Item No. # 11.03.408





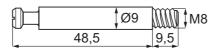
DOWEL M8

Material Steel, BZP Size M8 x 48,5 mm

Drill

35 mm

Item No. # 11.03.410

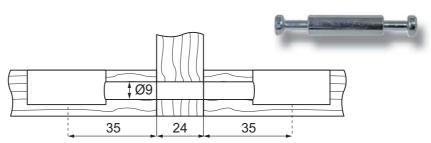




DOUBLE DOWEL

Material Steel, BZP

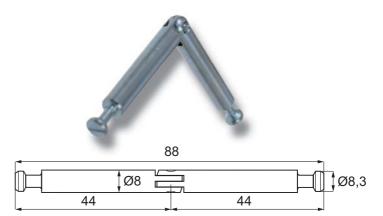
Item No. # 11.03.415



HINGED DOUBLE DOWEL

Material Steel, BZP

Item No. # 11.03.420



DENMARK- high quality furniture fittings

"MAMUT"

ZAMAK KD-SYSTEM – Ø 35 MM - DOUBLE SPIRALED

HOUSING Ø35MM

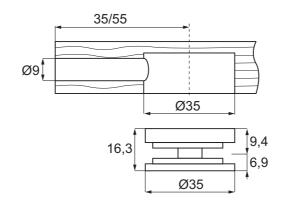
Double spiraled housing for extra

Material

Zamak, raw

Item No. # 11.03.430

(Not for sale or re-export to Spain, Portugal, France, UK, Germany, Italy & Turkey)





STEEL DOWEL M8

Material

Steel, bright zinc plated

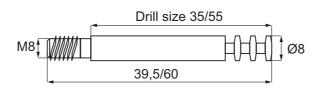
Item No.

M8 x 39,5 mm (Drill 35mm)

11.03.443

M8 x 60 mm

(Drill 55mm) # 11.03.445





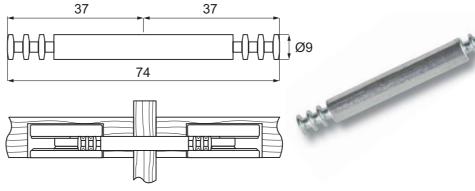
DOUBLE DOWEL

Material

Steel, bright zinc plated

Item No.

74 mm (Drill 88-96mm) # 11.03.448



ANGLED DOWEL

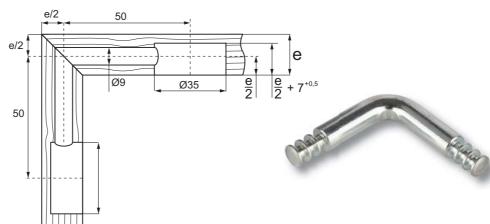
Material

Steel, bright zinc plated

Item No.

46 x 46 mm

(Drill 50mm) # 11.03.449

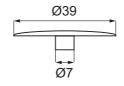


PLASTIC COVER CAP

Material

Plastic, Brown

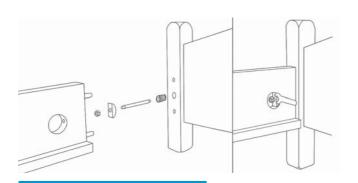
Ø39 mm, 7 mm Pin # 11.03.440





MAXI LUNA - Ø40 MM

high quality furniture fittings





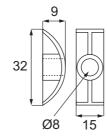
MAXI LUNA WASHER

Bore Ø40 mm Hole Ø8 mm

Material

Zamak, Raw

Item No. # 11.04.230



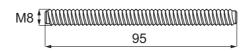


THREADED BOLT Coned Rnds

Material Steel, YZP

Sizes M8 x 95 mm

Item No. # 12.08.647





SCREW IN BUSHING

BL-SK with closed end

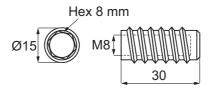
Material

Steel, YZP

Sizes

Ø15 x M8x 30 mm

12.10.176 Item No.





HEXAGONAL NUT DIN 934

Material

Steel, BZP

12.12.016 Item No.





SPANNER

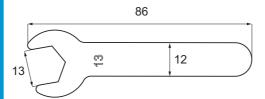
Open - Flat - M8/13 mm

Material

Steel, BZP

Item No.

12.06.150 Mild steel Hardened steel # 12.06.155





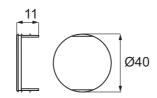
COVER CAP

Bore Ø40 mm

Material **Plastic**

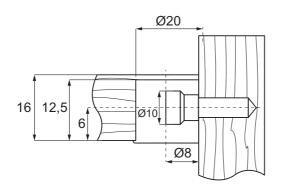
Item No.

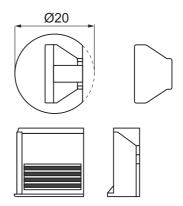
11.04.247 Brown White # 11.04.250 # 11.04.248 Beige











SNAPFIX

White

Item No.
Panel thickness Ø1
Brown # 11

Ø16 mm# 11.04.500
11.04.525
11.04.501
11.04.522
11.04.522

Black # 11.04.502 # 11.04.522 Beige # 11.04.503 # 11.04.528

Euro screws 6,3 x 13 mm flat head # 11.04.634 Other sizes available upon request



SNAPFIX "S"

SNAPFIX "S"

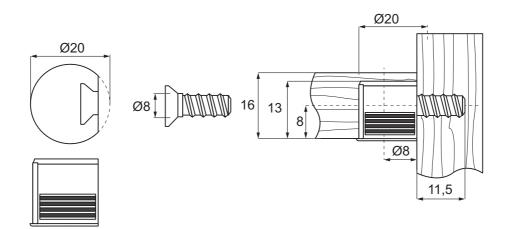
Item No.

White # 11.04.529 Black # 11.04.530 Beige # 11.04.531 Brown # 11.04.533

Special euro screws 6,3 x 11,5 mm BZP w/large head Ø8/Ø10mm # 11.04.618







WORK TOP CONNECTOR



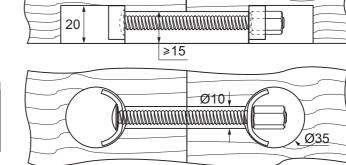


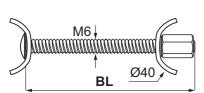
Material

Steel, bright zinc plated

Size

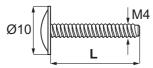
M6 x 65 mm # 11.04.425 M6 x 100 mm # 11.04.427 M6 x 150 mm # 11.04.430 M6 x 200 mm # 11.04.460

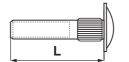














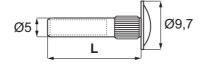
Panel thickness	Screw "L"	Tube "L"	NPL	BPL	BRZ	BLK
20 - 30 mm	M4 x 14 mm	M4 x 20 mm	# 11.06.730	available	upon	request
25 - 35 mm	M4 x 14 mm	M4 x 25 mm	# 11.06.735	available	upon	request
27 - 37 mm	M4 x 14 mm	M4 x 27 mm	# 11.06.740	available	upon	request
30 - 40 mm	M4 x 17 mm	M4 x 27/30 mm	# 11.06.750	# 11.06.751	# 11.06.752	# 11.06.753

INDIVIDUAL COMPONENTS F/Ø5 BORE

TUBE M4 X Ø5 SIZES

L = 15, 20, 22, 25, 27, 30, 35, 40 mmL = 20 mm BPL# 11.06.709 # 11.06.713 L = 27 mm BRZ

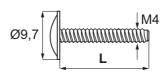
L = 30 mm BLK# 11.06.711





SCREW M4 SIZES

L = 10, 14, 18, 22, 25, 30, 35 mm L = 14 mm BRZ # 11.06.729





THREADED TUBE M4 X Ø5 MM

Diam. x L = 15, 22, 25, 30, 45, 50

Material

Steel, yellow zinc plated

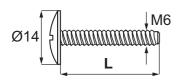
L = 15 mm# 11.06.695 L = 22 mm# 11.06.700 L = 30 mm# 11.06.701

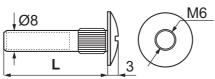














Panel thickne	ss Screw "L"	Tube "L"	NPL	BPL	BRZ	BLK
25 - 33 mm	M6 x 14 mm	M6 x 25 mm	# 11.06.902	# 11.06.901	# 11.06.900	
31 - 39 mm	M6 x 14 mm	M6 x 30 mm	# 11.06.912	# 11.06.913	# 11.06.910	
31 - 45 mm	M6 x 20 mm	M6 x 30 mm	# 11.06.904		available	upon request
38 - 46 mm	M6 x 20 mm	M6 x 38 mm	# 11.06.920	# 11.06.922		

INDIVIDUAL COMPONENTS F/Ø8 BORE

TUBE M6 SIZES

L = 12, 15, 20, 25, 28, 31, 38 mm

L= 14 mm NPL # 11.06.905 L= 14 mm BPL # 11.06.907 L= 14 mm BRZ # 11.06.908 L= 20 mm NPL # 11.06.906

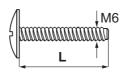




SCREW M6 SIZES

L = 14, 20, 25, 30, 35, 45 mm

Upon request

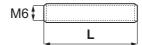




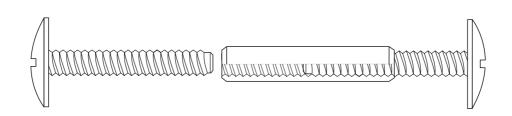
THREADED TUBE M6 X Ø8 MM

L = 18, 20, 28 mm

Upon request







CORNER BLOCK 3554 - SCREW ON TYPE

high quality furniture fittings



CORNER BLOCK 3554 - SCREW ON TYPE

Material

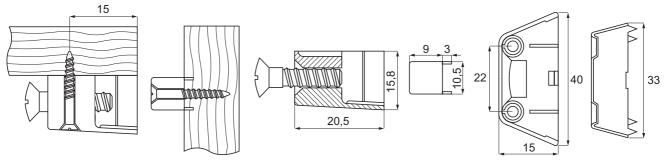
Plastic outer housing. Inner part BZP

Item No.

Brown. Inner part BZP # 11.05.028 White. Inner part BZP # 11.05.033

Apply 4 screws 4,0 mm





CORNER BLOCK 3600

CORNER BLOCK 3600

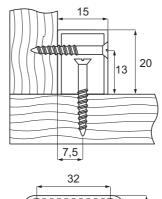
Material

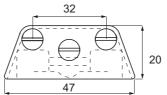
Plastic outer housing. Zamak camfix inside

Item No.

Brown # 11.05.061 White # 11.05.060

Apply 2 screws 3,5 mm for the housing and 2 screws 4.0 mm for inner part









CORNER BLOCK "STRONG" - SCREW ON TYPE

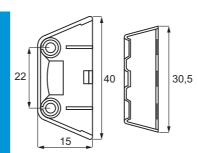
CORNER BLOCK "STRONG"

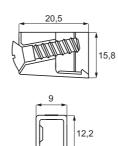
- SCREW ON TYPE

Material

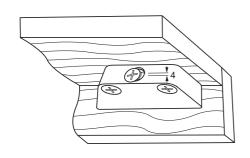
Zamak outer housing Premounted steel screw Steel part inner Apply 4 screws 4 mm

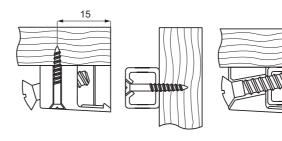
Item No. # 11.05.036













CORNERFIX NO. 100 W/COVER

Material

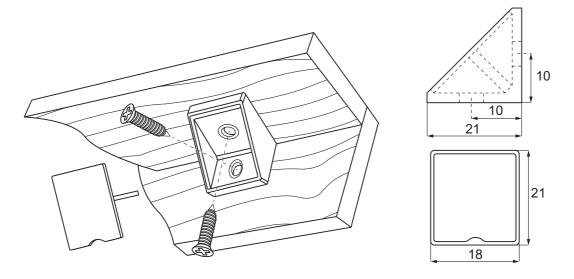
Plastic

Apply 2 screws 4 mm

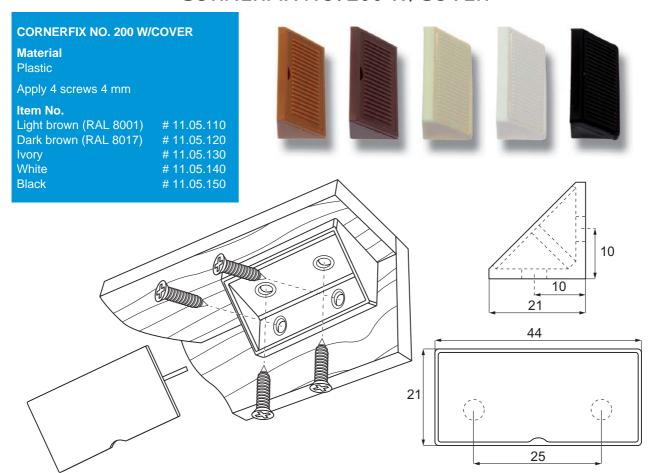
Item No.

White # 11.05.200
Dark brown (RAL 8017) # 11.05.210
Light brown (RAL 8001) # 11.05.220
Black # 11.05.240





CORNERFIX NO. 200 W/COVER



CORNERFIX NO. 300





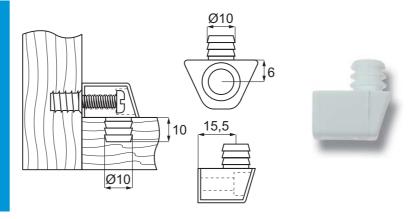
Material

Plastic

Apply panhead screws 4,5 mm or euroscrew panhead 6,3 mm

Item No.

White # 11.05.810



CORNERFIX MODEL "BUTTERFLY"

CORNERFIX

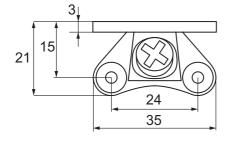
MODEL "BUTTERFLY"

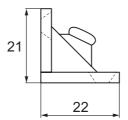
with premounted screw

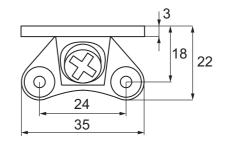
Material Zamak raw

Item No. # 11.05.100









METAL CORNER CLIP

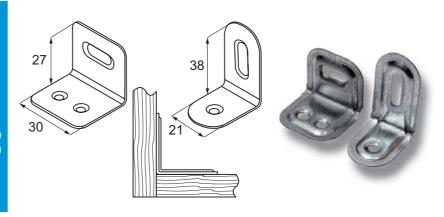
METAL CORNER CLIP

Material

Steel. Bright zinc plated

Item No

Size 21 x 38 x 28 mm # 24.09.010 Size 30 x 27 x 27 mm # 24.09.020





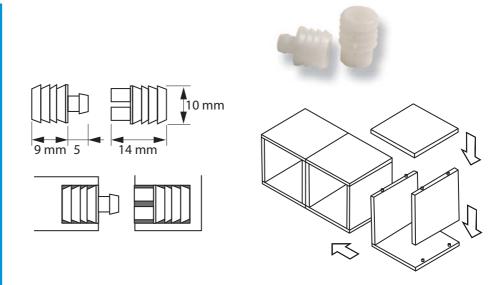
SNAP FITTING #214

Bore Ø 10 mm

Material Nylon, White

Max load capacity pr. set 9 kg

Item No. # 11.06.011 (2 parts)



EXPANSION DOWEL MODEL 1703

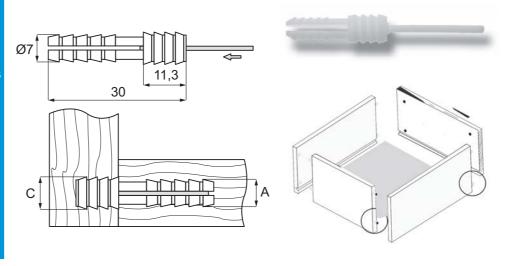
EXPANSION DOWEL MODEL 1703

Applied for assembly of drawers and smaller cabinets

Material Plastic

Item No. # 11.06.021

A = 6,3 - 6,4 mm C = 8 mm



MITRE DOWEL

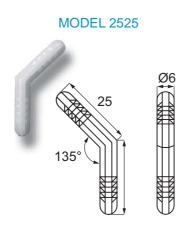
MITRE DOWEL

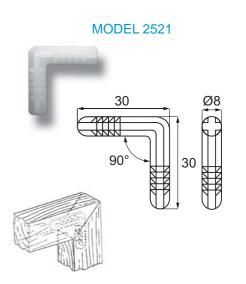
Material

White polyethylene

Item No.

Model 2525 # 11.06.052 Model 2521 # 11.06.050





SNAP FITTING "BONE"



SNAP FITTING "BONE"

Application

Knock down, concealed fastening. Built in furniture securely fastened and disconnected at any time. Not suitable for ceiling installation

Material

Nylon, White

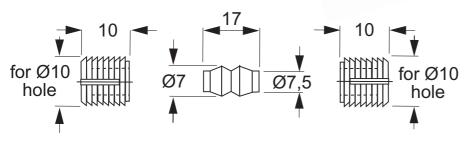
Bore

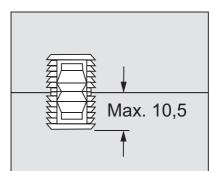
Ø 10 x 10 mm

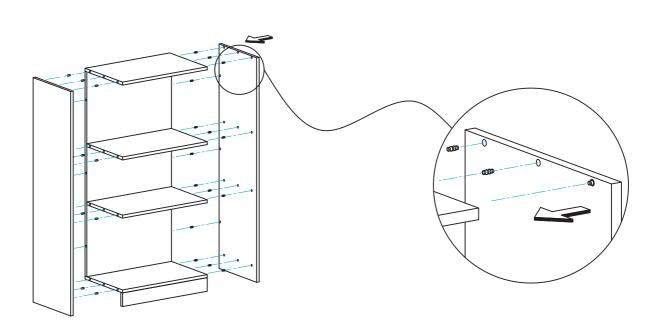
Item No.

Female # 11.06.015 Male # 11.06.016











CLIP CONNECTOR "DOVETAIL"

Application

A concealed, self-tightening, clip connector for fast installation, used mostly for the mounting of mouldings onto surfaces. Use a plunge router to make a pocket groove in each component to be joined.

Material

POM, Brown

Size

6,9 x 13 x 19 mm (W/H/L)

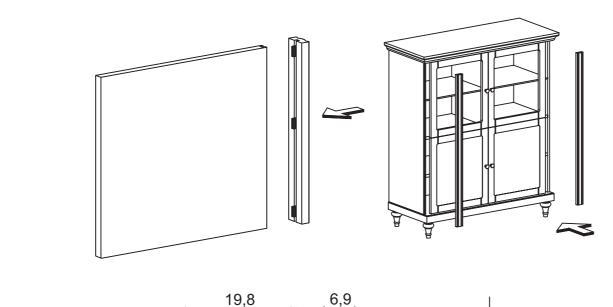
Clip Connector

Item No. # 11.05.840

Router

Item No. #11. 05. 841

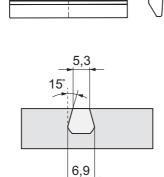


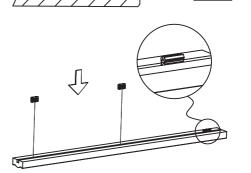


13,2



Router





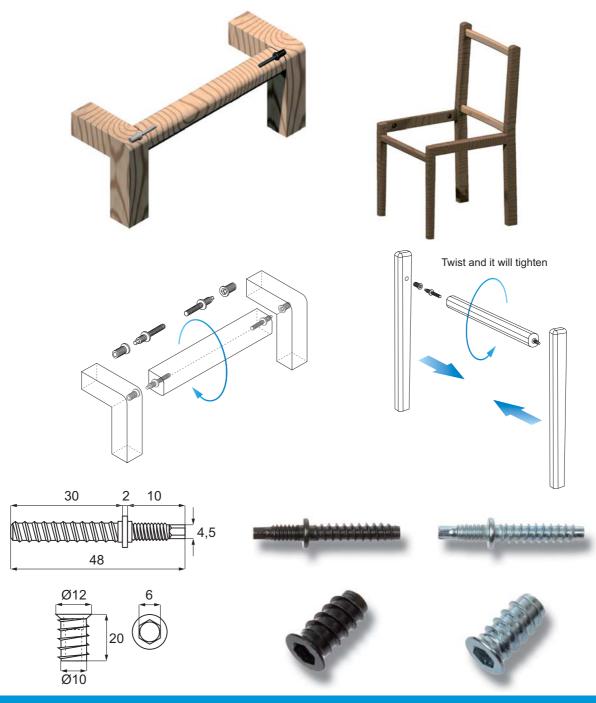
TWIST & TIGHT - CHAIR ASSEMBLY



Ideal knock down system for assembly of chairs.

Due to the combination of a left + right hand thread you can TIGHTEN the cross bars on your chair in one TWIST (move).

A system which gives the end-user the possibility of retightening the chair.



TWIST & TIGHT - CHAIR ASSEMBLY

Material

Steel. Black zinc plated

Item No

Right turn, bushing 1/4" x 20 mm, bore Ø8 mm # 11.04.315 Right turn, twister dowel 7 x 31 mm, bore Ø5 mm, 1/4" x 16 mm # 11.04.320

Material

Steel. Bright zinc plated

Item No

Left turn, bushing 1/4" x 20 mm, bore Ø8 mm # 11.04.305 Left turn, twister dowel 7 x 31 mm, bore Ø5 mm, 1/4" x 16 mm # 11.04.325

CLIP PANEL CONNECTOR "PUSH FIT"



CLIP PANEL CONNECTOR "PUSH FIT"

Designed to allow panels to be directly mounted from the front. The panel component locks into the frame element as the panels are pushed together. The strong clamping effect is sufficient to hold even heavy panels securely, yet the fasteners may be quickly released again without any special tools. Frame side may be mounted in system holes with euro screws or with wood screws.

Material

PC, Black

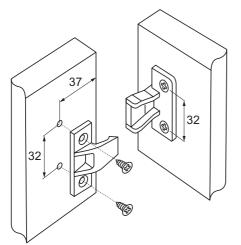
Max load capacity pr. set

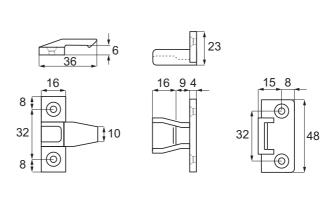
20 kg

Item No.:

Female Part for chipboard screws # 11.05.601
Male Part for chipboard screws # 11.05.602
Female Part for euro screws # 11.05.605
Male Part for euro screws # 11.05.606







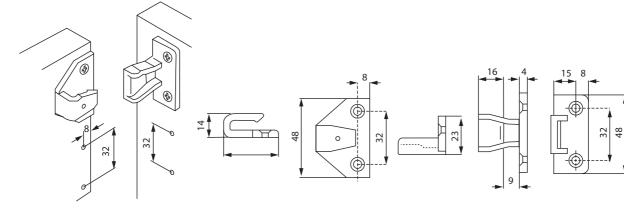
CLIP PANEL CONNECTOR "PUSH-FIT" W/HOOK

CLIP PANEL CONNECTOR "PUSH-FIT" W/HOOK

Item No.:

Female Part for euro screws # 11.05.605 Hook Male Part for euro screws # 11.05.607





SUSPENDED HANGER FITTINGS



SUSPENDED HANGER FITTING

Material

PC, Black

Max load capacity pr. set 20 kg

Item No.:

Female part for chipboard screws # 11.05.618-0 Male part for chipboard screws # 11.05.619-0 Female part for euro screws # 11.05.618-5 Male part for euro screws # 11.05.619-9

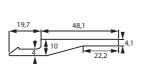


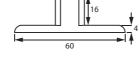


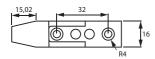


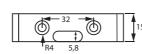
11.05.618

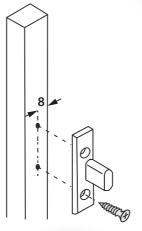


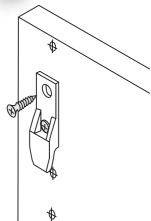












SUSPENDED HANGER FITTING W/ANGLED MALE PART

Material

PC. Black

Max load capacity pr. set 20 kg

Panel distance: 30 mm

Item No.:

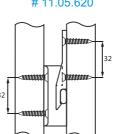
Male part for chipboard screws # 11.05.620 Female part for chipboard screws # 11.05.618

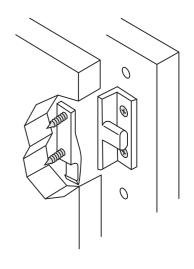


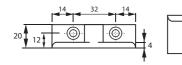
11.05.618



11.05.620







SUSPENDED HANGER FITTING W/SIDE GUIDE

Material

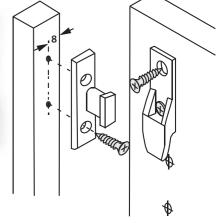
PC, Black

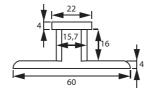
Max load capacity pr. set 20 kg

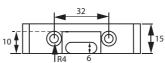
Item No.:

Male & female for chipboard screws # 11.05.621









PANEL CLICK BUTTON CONNECTOR



PANEL CLICK BUTTON CONNECTOR

Application

The Panel Click button connector is perfect for mounting ceiling and wall panels in areas with minimal frame and panel thickness. To be fixed by screws Ø5 mm or glue.

Specification

Grey PC material

Size

20,5 x 20,5 mm Screw holes Ø5 mm

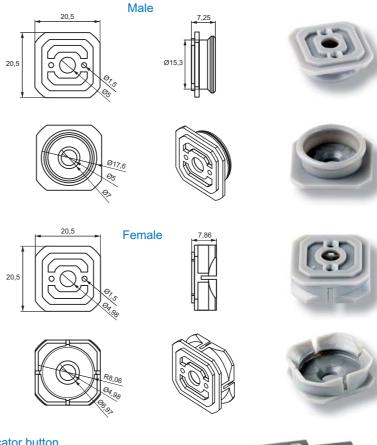
Easy installation by use of locator button 10 mm panel distance after mounting Max pull out load 5 kg. per. button.

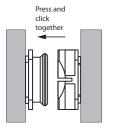
Item No.

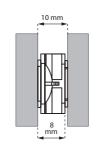
Male # 11.05.818-5 (without screws) Female # 11.05.819-5 (without screws)

Locator button to be bought separately

Item No. # 11.05.821



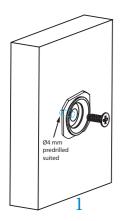


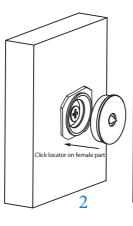


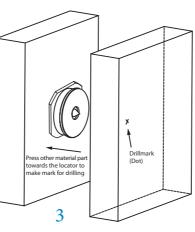


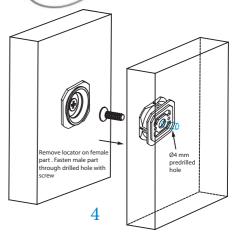












STABILIZER STICK FOR CLICK BUTTON SYSTEM

Application

Used to stabilize and strengthen the edges of the panels

Specification

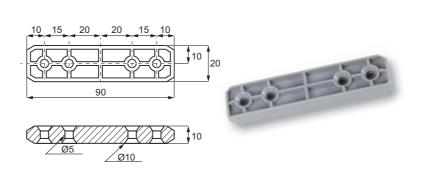
Grey PC material

Size

20 x 90 mm

Screw holes Ø5 mm

Item No. # 11.05.825



MULTI CLIP



MULTI CLIP

Multipurpose clip connector for furniture. Allows preassembly of sub-frames and fittings in the workshop.

All of the panels, once installed, can be easily removed at any time and with no special tools.

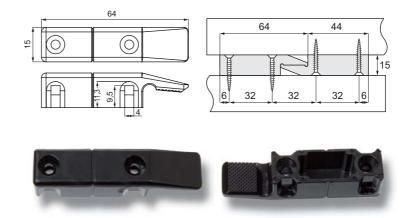
Mounted with chipboard screws.

Material PC, Black

Max load capacity pr. set 20 kg

Item No.: # 11.05.610

(1 Pce - universal)



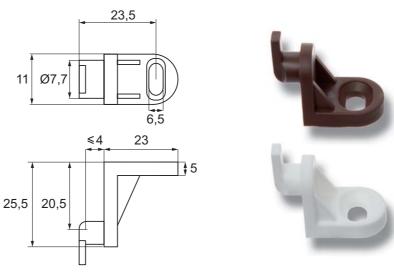
FOR ONE CONNECTION YOU NEED 2 PCS

PANEL CONNECTOR RV 3



Item No.

Brown # 11.05.500 White # 11.05.501



REAR PANEL CONNECTOR VB-500

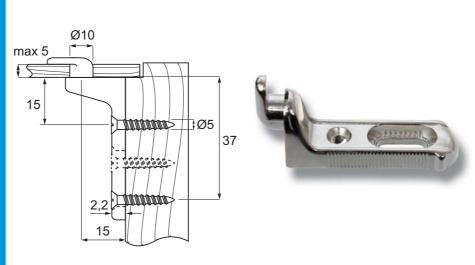
REAR PANEL CONNECTOR VB-500

Long arm for rear panel max 5 mm Apply screw 3,5 mm & 5,5 mm

Material

Zamak nickel plated

Item No. # 11.05.520



STABILIZER F/DRAWERS & BACK PANELS

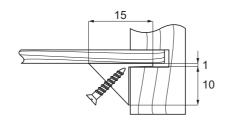


STABILIZER F/DRAWERS & BACK PANELS

Material

Plastic - White

W/Premounted screw # 11.05.700





KEYHOLE FIXTURE MODEL 726

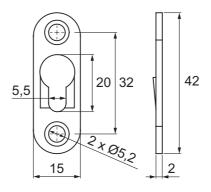
KEYHOLE FIXTURE MODEL 726

Stamped fitting made of heavy gauge steel for mounting pictures, shelves, notice boards, ornaments clocks etc.

Designed to be attached to a surface or inlay, allowing a 5 mm countersunk or panhead screw to be inserted into the hole and retained by the lower narrow space, and 4 mm screw for attachment of the fixture to the panel

Material Steel BZP

Item No. # 11.06.810





KEYHOLE FIXTURE MODEL 724

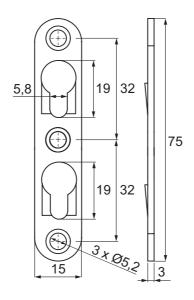
KEYHOLE FIXTURE MODEL 724

Twin hole multipurpose fitting apply 5 mm panhead or countersounk screws to be inserted and retained and 4 screw for attachment of the fixture to the panel

Material

Steel BZP

Item No. # 11.06.800





BED RAIL BRACKET MODEL 3750

- high quality furniture fittings SISO DENMARK



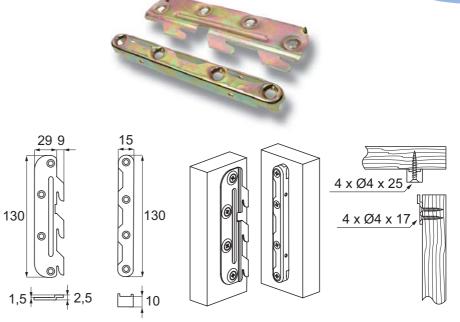
Material Steel

One set consist of

- 4 male parts
- 4 female parts

Item No.

Yellow zinc plated # 11.01.060 Bright zinc plated # 11.01.061



BED RAIL BRACKET MODEL 3553



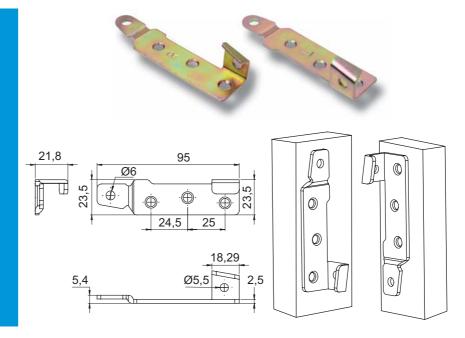
Material Steel

One set consist of

- 4 male parts
- 4 female parts

Item No.

Yellow zinc plated # 11.01.010



BED RAIL BRACKET MODELS 3703 & 3704

BED RAIL BRACKET MODELS 3703 & 3704

Double hooks Rounded corner

Material Steel

One set consist of

- 4 male parts
- 4 female parts

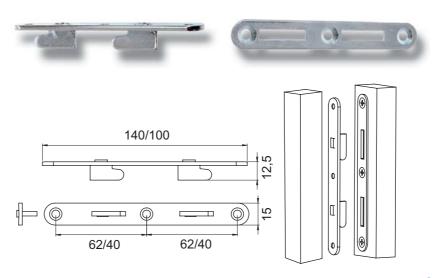
Item No.

Model 3703 - 100 mm

Bright zinc plated # 11.01.045

Model 3704 - 140 mm

Bright zinc plated # 11.01.035





SUPPORT BRACKET MODEL 3892

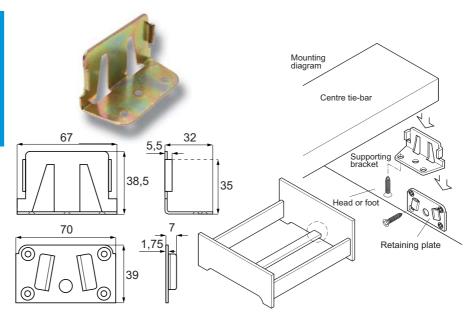
Material

Steel, yellow zinc plated

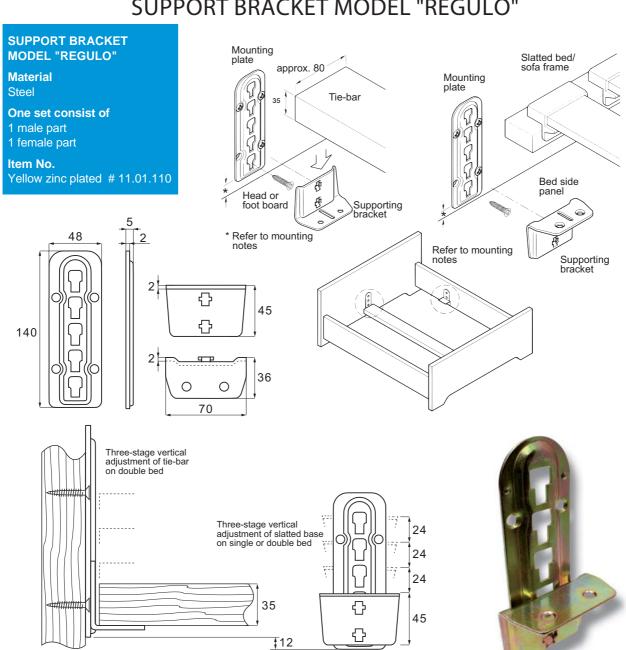
Item No.

Male part # 11.02.035 Female part # 11.02.040





SUPPORT BRACKET MODEL "REGULO"



JOINT CONNECTOR "ZIMAK"



JOINT CONNECTOR "ZIMAK"

Apply where invisible joints of great strenght are desired such as beds, tables and other corpus constructions

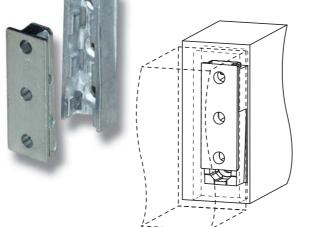
Material

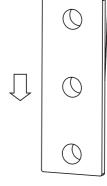
Zamak, raw

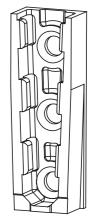
Item No.

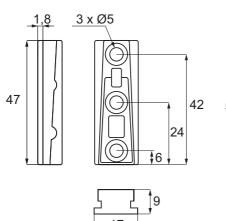
Female part # 11.01.500 Male part # 11.01.501

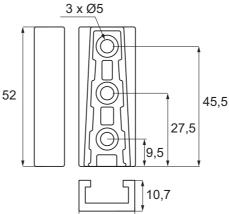
Apply screws 4 - 4,5 mm for attachment of this fitting to panels











ROW CONNECTOR

ROW CONNECTOR

Ideal to connect rows of furniture such as chairs, tables etc.

Material

Nylon, black

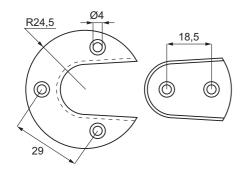
Item No.

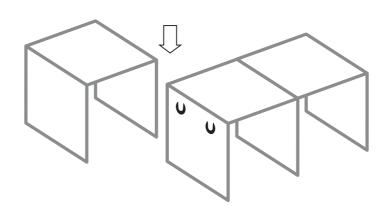
Male part # 06.05.066 Female part # 06.05.067

Screws to be bought seperately









BEECH WOOD DOWELS



BEECH WOOD DOWELS

SISO wooden dowels are properly dried and manufactured according to DIN norm

Item No.

ØxL

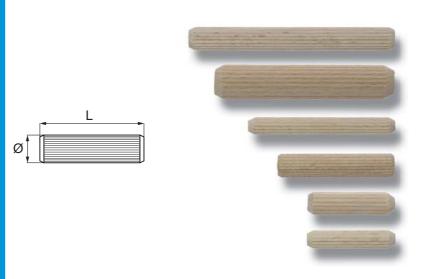
6 x 20 mm # 11.06.059 (only birch)

6 x 25 mm # 11.06.060 6 x 50 mm # 11.06.150 8 x 30 mm # 11.06.170 8 x 35 mm # 11.06.180 8 x 40 mm # 11.06.190 8 x 50 mm # 11.06.210

10 x 35 mm # 11.06.282 10 x 40 mm # 11.06.291

10 x 50 mm # 11.06.310

Other sizes up-on request.
Also available in birch on request



WOODEN JOINING BISCUITS

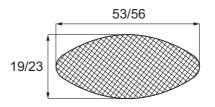
WOODEN JOINING BISCUITS

The wooden biscuits are made from cross branded laminations of compressed birch wood. Birch timber provides superior strength and consistent plate thickness suitable for joining wooden panels such as chipboard and MDF

Item No.

53 x 19 x 4 mm # 11.06.361 56 x 23 x 4 mm # 11.06.362





EURO SCREWS

EURO SCREWS

Item No.

Countersunk head Ø6,3 x 11 mm # 11.04.603 Ø6,3 x 14,5 mm # 11.04.634



KEA SCREW-IN BUSHING





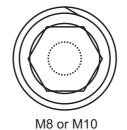
Material Zamak, plain

Bore Ø22 mm x 15 mm

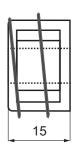
Threaded hole M8 & M10

Item No. M8 # 11.07.010

M10 # 11.07.011





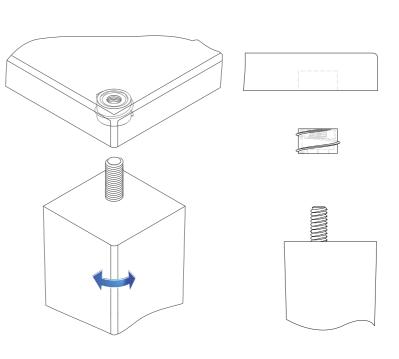


KEA BUSHING FOR TABLES

The perfect solution for coffee and dining tables.

The KEA solution gives you the possibility to tighten and adjust your table leg in any position due to its patented internal spring-loaded system. With a traditional bushing you normally reach a point where you cannot turn in the hangerbolt any further. If you then have a square table leg that has to be flush with the edge of the table you have a problem. Only by heavy force you can try to turn your table leg further and risk that the wood cracks.

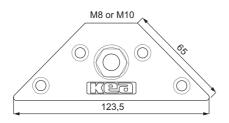
This will not happen with the KEA bushing due to its patented internal spring-loaded system.

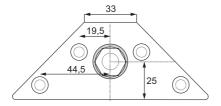




KEA SCREW-IN BUSHING



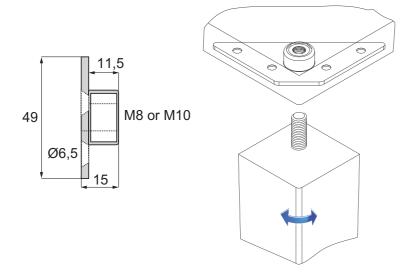


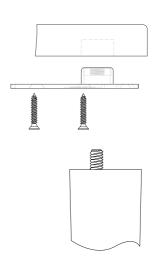


KEA SCREW-IN BUSHING TRIANGULAR PLATE W/SPRING-LOADED INTERNAL THREAD

Material	Zamak, plain						
Size	123,5 x 33 x 65 mm						
Threaded hole	M8 & M1	10					
Item No.	M8 # 11.07.015 M10 # 11.07.016						

The triangular KEA has been tested by SP Swedish National Testing and Research Institute and has proven strong even for bed frame use





KEA SCREW-IN BUSHING





KEA SCREW-IN BUSHING SQUARE PLATE W/SPRING-LOADED INTERNAL THREAD

Material Zamak, plain

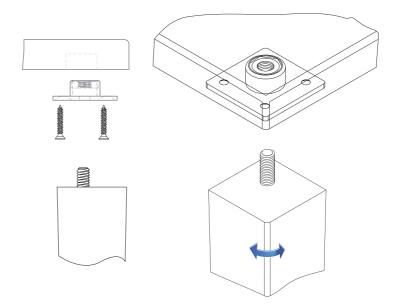
Size 47,5 x 47,5 mm

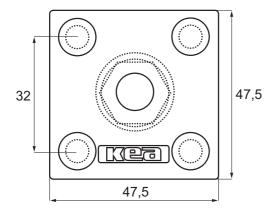
Threaded hole M8 & M10

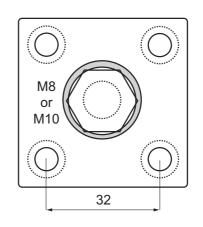
Holes c/c 32 mm

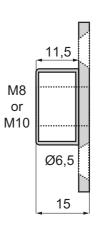
Item No. M8 # 11.07.001

M10 # 11.07.002













KEA SCREW-IN BUSHING ROUND PLATE W/SPRING-LOADED INTERNAL THREAD

Material Zamak, plain

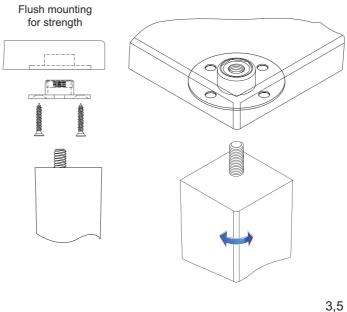
Size Ø60 mm

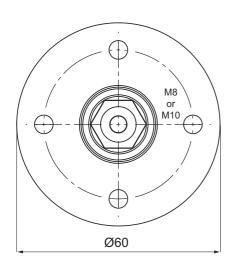
Threaded hole M8 & M10

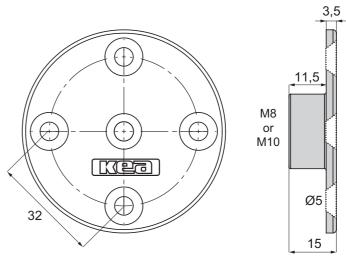
Hole c/c 32 mm

Item No. M8 # 11.07.005

M10 # 11.07.006







LEG CORNER BRACKETS



MODEL 21

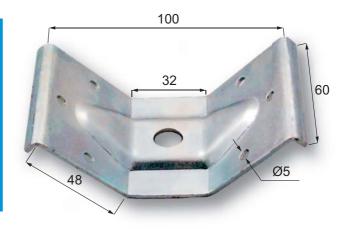
Hight 60 mm 1 hole f/M8 or M10 bolt

Steel thickness 1,5 mm

Steel, yellow zinc plated, 12 micron # 11.07.035 Steel, bright zinc plated # 11.07.030

Steel thickness 2 mm

Steel, yellow zinc plated, 12 micron # 11.07.037 Steel, bright zinc plated # 11.07.038



MODEL 22

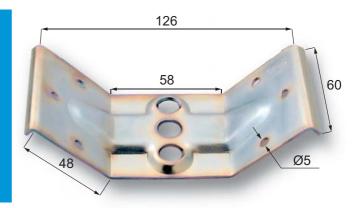
Hight 60 mm 1 or 3 holes f/M8 or M10 bolt

1 hole, steel thickness 2 mm

Steel, yellow zinc plated, 12 micron # 11.07.042 Steel, bright zinc plated # 11.07.040

3 hole, steel thickness 2 mm

Steel, yellow zinc plated, 12 micron # 11.07.043 Steel, bright zinc plated # 11.07.041



MODEL 23

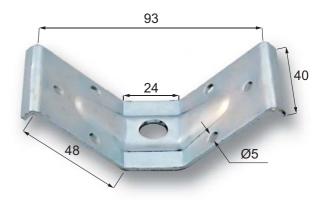
Hight 40 mm 1 hole f/M8 or M10 bolt

Steel thickness 1,5 mm

Steel, yellow zinc plated, 12 micron # 11.07.051 Steel, bright zinc plated # 11.07.050

Steel thickness 2 mm

Steel, yellow zinc plated, 12 micron # 11.07.056 Steel, bright zinc plated # 11.07.055



MODEL 26

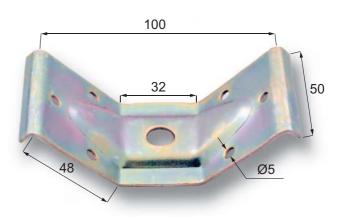
Hight 50 mm 1 hole f/M8 or M10 bolt

Steel thickness 1,5 mm

Steel, yellow zinc plated, 12 micron # 11.07.061 Steel, bright zinc plated # 11.07.060

Steel thickness 2 mm

Steel, yellow zinc plated, 12 micron # 11.07.066 Steel, bright zinc plated # 11.07.065



SISO DENMARK- high quality furniture fittings-

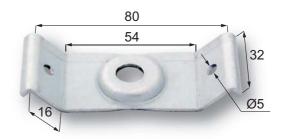
LEG CORNER BRACKETS

MODEL 27

Hight 32 mm 1 hole f/M8 or M10 bolt

Steel thickness 2 mm

Steel, yellow zinc plated, 12 micron # 11.07.071 Steel, bright zinc plated # 11.07.070

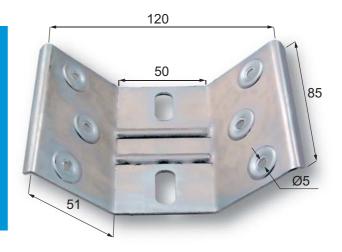


MODEL 28

2 holes f/M8 or M10 bolt Hight 85 mm

Steel thickness 2 mm

Steel, yellow zinc plated, 12 micron # 11.07.075 Steel, bright zinc plated # 11.07.076

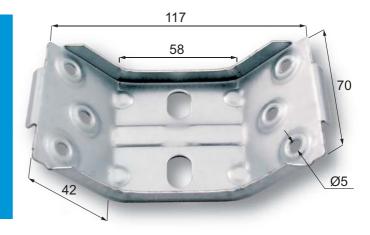


MODEL 29

Hight 70 mm 2 holes f/M8 or M10 bolt

Steel thickness 1,5 mm

Steel, yellow zinc plated, 12 micron # 11.07.080 Steel, bright zinc plated # 11.07.081

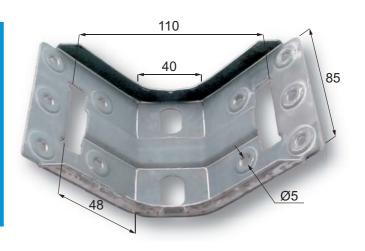


MODEL 30

Hight 85 mm 2 holes f/M8 or M10 bolt

Steel thickness 1,5 mm

Steel, yellow zinc plated, 12 micron # 11.07.090 Steel, bright zinc plated # 11.07.091

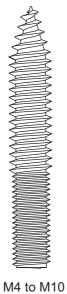


HANGERBOLTS



HANGERBOLTS

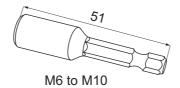
Material Ste Finish Ye	eel Ilow zinc or bright :	zinc plated							
Size	Item No.	Size	Item No.						
M4 x 25 mm	# 12.13.000	M8 x 100 mm	# 12.13.037/38						
M4 x 50 mm	# 12.13.001	M10 x 50 mm	# 12.13.150						
M6 x 50 mm	# 12.13.006/08	M10 x 60 mm	# 12.13.160/61						
M6 x 60 mm	# 12.13.016/17	M10 x 70 mm	# 12.13.170						
M8 x 50 mm	# 12.13.022/23	M10 x 80 mm	# 12.13.180						
M8 x 60 mm	# 12.13.027	M10 x 90 mm	# 12.13.190						
M8 x 70 mm	# 12.13.031/32	M10 x 100 mm	# 12.13.200						
M8 x 80 mm # 12.13.035 M10 x 120 mm # 12.13.205									
Other sizes on re	quest								



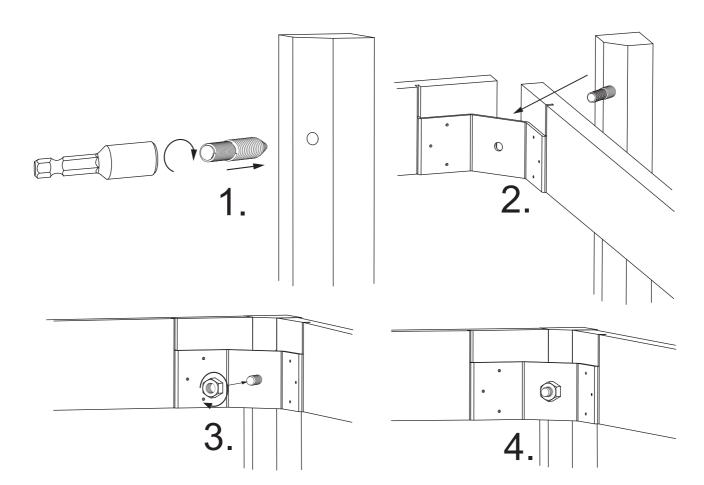


TOOL FOR INSERTING **HANGERBOLTS**

Size	Item No.
M6	# 12.13.100
M8	# 12.13.105
M10	# 12.13.115







HEXAGONAL NUT, WING NUTS & WASHERS



HEXAGONAL NUT DIN 934

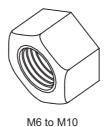
Material Steel

Finish Yellow zinc or bright zinc

Item No.

Size

M6 # 12.11.905/906 M8 # 12.12.015/016 M10 # 12.12.026/027





HEXAGONAL NUT W/NYLON RING DIN 985

Material Steel & nylon

Finish Yellow zinc or bright zinc

Item No.

Size

M6 # 12.12.421 M8 # 12.12.440 M10 # 12.12.445





WING NUT

Material Steel

Finish Yellow zinc or bright zinc

Item No.

Size

M6 # 12.12.050/051 M8 # 12.12.055/058 M10 # 12.12.060/061



M6 to M10



WASHERS

Material Steel, Yellow Zinc Plated

or Bright Zinc Plated,

Brass, Natural Stainless Steel,

Natural

Sizes Inner diameter 6,4/8,4 & 10,5 mm

Type Flat washer DIN 125-A

Spring washer DIN 127

Serrated lock washer DIN 6798A

Item No. 12.13.294 etc.

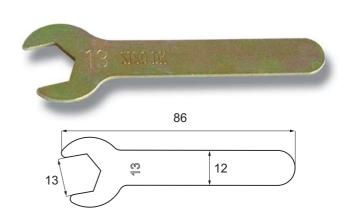
Spring washer Serrated lock washer Flat washer

WRENCH KEY F/HEX NUTS

MaterialSteel, yellow zinc platedHex8 mm (other on request)

Item No.

Hardened steel # 12.06.155 Unhardened steel # 12.06.150



LOCATING PINS



LOCATING PIN "SMAG"

Application:

Locating pin with integrated hold function. Ideal for connecting table tops, without using a classic table catch.

Material: Steel & plastic Size: Ø8 x 36,30 mm

Finish: Yellow zinc plated & black

Item No.: Female # 11.06.865

> Male # 11.06.866

9,50

LOCATING PINS

Material: Zamak Size: Ø8 x 21 mm

Finish: Yellow Zinc 2-3 Micron

Item No.: Male & Female # 11.06.870

Material: Brass

Size: Ø8 x 21,5 mm

Finish: Natural

11.06.855 **Item No.:** Male

Female # 11.06.856

Material: Steel

Size: Ø8 x 22 mm

Finish: Yellow Zinc 12 Micron or Bright Zinc 3 Micron Item No.: Male - BZP # 11.06.846

> Female - BZP # 11.06.845 Male - YZP # 11.06.850 Female - YZP # 11.06.849

Material: Steel

Size: Ø8 x 22 mm

Finish: Yellow Zinc 12 Micron

Item No.: Male & Female # 11.06.851

Material: Nylon

Ø8 x 26 mm Size: Finish:

Brown

Item No.: Male # 11.06.890

11.06.891 **Female**

Material: Brass

Size: Ø10 x 25 mm

Finish: **Natural**

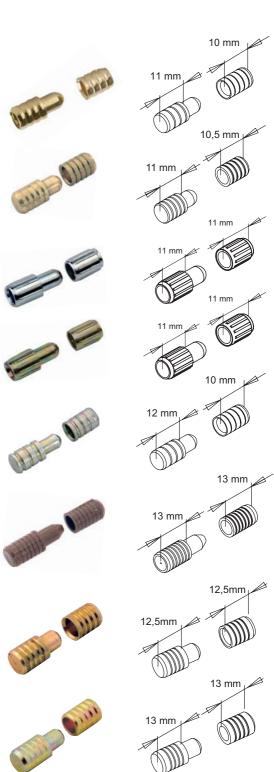
Male # 11.06.857 **Item No.:**

Female # 11.06.858

Material: Steel

Ø10 x 26.2 mm Size: Finish: Yellow Zinc 2-3 Micron

Male & Female # 11.06.854 **Item No.:**





FIFTEEN SCREWS & BOLTS

THREADED BOLTS

Material Steel, yellow zinc plated

(other finishes on request) Stainless Steel, Natural

Brass, Natural

Thread M6 or M8

Lengths From 18 up to 1000 mm

Item No. # 12.08.123 etc.



FIFTEEN SCREWS

Material Steel, yellow zinc plated

(other finishes on request) Stainless Steel AISI 316

Brass, Natural

Head size Ø15 x 2,5 mm

(Ø13 & 17 mm on request)

Hex size 4 mm

Thread M6 (M8 on request)

Lengths 25/30/35/40/45/50/60/70/80/90/100 & 120 mm

Type With 3 mm point or conical

(see illustration)

Item No. # 12.00.791 etc.



FIFTEEN WOOD SCREWS

Material Steel, yellow zinc plated

(other finishes on request)

Head size Ø15 x 2,5 mm

Hex size 4 mm

Thread Ø6,3 mm

Lengths 40/50/60 & 70 mm

(other sizes on request)

Type With point (see illustration)

Item No. # 12.01.340 etc.



MUSHROOM SCREWS & INSEX SCREWS



MUSHROOM SCREWS

Material Steel, yellow zinc or black oxidized

Other materials & finishes on request

Head size Ø15 mm

Hex size 4 mm (5 mm on request)

Thread M6 (M8 on request)

Lengths 12/16/20/23/30/32/38/45/50/60/63/90 mm

(other lengths on request)

Type Blunt (Point on request)

Item No. # 12.03.110 etc.



INSEX SCREWS

Material Steel, yellow zinc, brass plated

or black oxidized

Other materials & finishes on request

Head size Ø12 x 4 mm (counter sunk)

Hex size 4 mm

Thread M6 (M8 and M10 on request)

Lengths 32/35/38/44/50/51/57/60/63/76/90/

100/120/126 mm

(other lengths on request)

Type Pointed or blunt (see illustration)

Item No. # 12.04.004 etc.



Point

VARIOUS STAINLESS STEEL SCREWS, NUTS & WASHERS

Ask for any screw, nut & washer in stainless steel and we will quote you. No stock item. All on request



Blunt

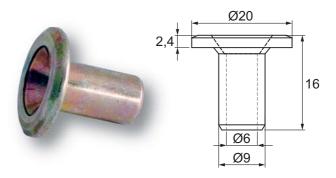


INSEX COLLARS - STEEL W/SHAFT

Material Steel, yellow zinc plated

Size Ø20 x 16 mm x M6

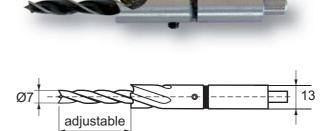
Item No. # 12.05.070



DRILL BIT F/INSEX SCREWS & COLLARS

Twin set boring bits for ø7 mm and ø13 mm in one operation

Item No. # 12.18.010



INSEX KEYS

Material Steel, hardened

Hex 4 or 5 mm or combi key with 4 & 5 mm

Finish Bright zinc plated (BZP) or black zinc plated

Type L-shaped or Z-shaped

Туре	Size	Hex	Finish	Item No.
L-shaped	23 x 65 mm	4 mm	Black	# 12.06.010
L-shaped	28 X 65 mm	4 mm	BZP	# 12.06.015
L-shaped	31 X 75 mm	5 mm	BZP	# 12.06.021
Z-shaped	23 X 43 mm	4 mm	BZP	# 12.06.035
Z-shaped	22 X 48 mm	5 mm	BZP	# 12.06.040
Z-shaped	35 X 50 mm	4 & 5 mm	BZP	# 12.06.027



INSEX KEYS W/BALL POINT

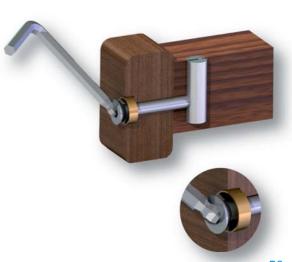


Material Steel, bright zinc plated

Hex 4, 5 or 6 mm

Type L-shaped

Туре	Size	Hex	Finish	Item No.
L-shaped	28 x 73 mm	4 mm	BZP	# 12.06.061
L-shaped	15 X 65 mm	5 mm	BZP	# 12.06.063
L-shaped	16 X 63 mm	6 mm	BZP	# 12.06.062



50

COVER CAPS & COLLARS



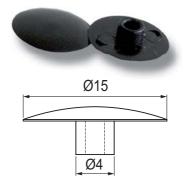
INSEX COVER CAP

Material Plastic, black

Head size Ø 12 mm, dome

Pin Ø4,2 mm for 4 mm hex hole

Item No. # 12.05.005



INSEX WOOD PLUGS

Material Teak wood

(other wood types on request)

Size Ø13,5 x 5,5 m

Item No. # 12.05.020



Ø13,5

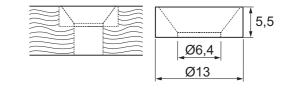
INSEX COLLARS - BRASS

Material Brass

Size Ø13 x 4,5 mm x M6

Item No.

Brass Natrual # 12.05.036 Brass Black Oxidized # 12.05.039 Brass Nickel Plated # 12.05.038



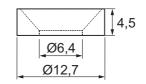


INSEX COLLARS - NYLON

Material Nylon, Black

Size Ø12,7 x 4,5 mm x M6

Item No. # 12.05.040

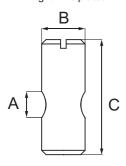


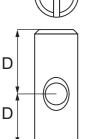






Bright zinc plated





Stainless steel



CROSS DOWELS

Material	Steel,	, brass or	stainle	ess steel

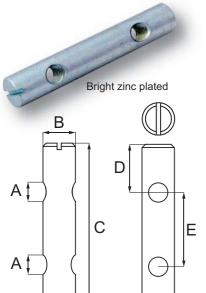
Type With slot

Finish

Steel, yellow zinc plated (YZP) Bright zinc plated (BZP), brass, natural Stainless steel, (SS), natural

D* Distance from centre of hole to edge

Α	В	С	D*	Material	Finish	Item No.
M6	Ø 10 mm	13 mm	8/5 mm	Steel	Plain	# 12.07.006
M6	Ø 10 mm	14 mm	8/6 mm	Steel	BZP/YZP	# 12.07.030/31
M6	Ø 10 mm	14 mm	8/6 mm	Brass	Natural	# 12.07.041
M6	Ø 10 mm	14 mm	8/6 mm	SS	Natural	# 12.07.043
M6	Ø 10 mm	16 mm	10/6 mm	Steel	YZP	# 12.07.044
M6	Ø 10 mm	18 mm	12/6 mm	Steel	YZP/BZP	# 12.07.327/328
M6	Ø 10 mm	30 mm	20/10 mm	Steel	BZP	# 12.07.350
M6	Ø 10 mm	20 mm	10/10 mm	Steel	BZP/YZP	# 12.07.070/071
M6	Ø 10 mm	25 mm	12,5/12,5 mm	Steel	BZP	# 12.07.110
M6	Ø 10 mm	30 mm	15/15 mm	Steel	BZP	# 12.07.150
M6	Ø 10 mm	40 mm	20/20 mm	Steel	BZP	# 12.07.230
M6	Ø 10 mm	45 mm	22,5/22,5 mm	Steel	BZP	# 12.07.270
M8	Ø 12 mm	20 mm	10/10 mm	Steel	YZP	# 12.07.287
M8	Ø 12 mm	25 mm	12,5/12,5 mm	Steel	BZP	# 12.07.288
M8	Ø 12 mm	30 mm	15/15 mm	Steel	YZP	# 12.07.289
M8	Ø 12 mm	50 mm	25/25 mm	Steel	BZP/YZP	# 12.07.291/92
M8	Ø 12 mm	60 mm	30/30 mm	Steel	BZP	# 12.07.325



CROSS DOWEL NO. 3250 W/2 HOLES

1	Mater	ial Sto	Steel										
1	Гуре	Wi	With slot										
F	Finish Steel, Bright zinc plated (BZP)												
	D* Distance from centre of hole to edge												
	Α	В	С	D*	Е	Material	Finish	Item No.					
	M6	Ø 10 mm	60 mm	14 mm	c.c. 32 mm	Steel	BZP	# 12.07.465					
	M6 Ø 10 mm 60 mm 10 mm c.c. 40 mm Steel BZP # 12.07.500												
	M6	Ø 10 mm	82 mm	9 mm	c.c. 64 mm	Steel	BZP	# 12.07.570					

CONFIRMAT SCREWS



SCREWS Ø5 MM

Material Steel, bright zinc plated

(other materials & finishes on request)

Thread Ø5 mm

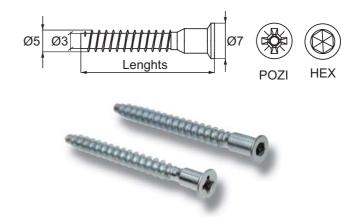
Lengths 30/40 mm or 50 mm

Type Pozidrive or 3 mm hex

(see illustration)

With & without hole for cover cap

Item No. # 12.17.005 etc.



SCREWS Ø6,3 MM

Material Steel, bright zinc plated

(other materials & finishes on request)

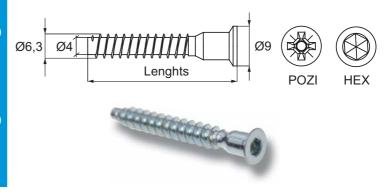
Thread Ø6,3 mm

Lengths 40 mm or 50 mm

Type Pozidrive or 4 mm hex (see illustration)

With & without hole for cover cap

Item No. # 12.17.021 etc.



SCREWS Ø7 MM

Material Steel, bright zinc plated

(other materials & finishes on request)

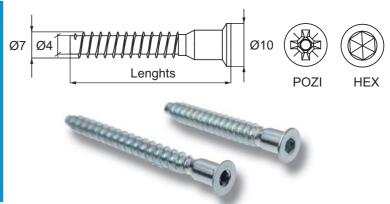
Thread Ø7 mm

Lengths 40/45/50/60/70/85 mm

Type Pozidrive or 4 mm hex (see illustration)

With & without hole for cover cap

Item No. # 12.17.027 etc.



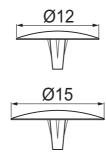
COVER CAPS F/SCREWS Ø5 MM, 6,3 MM & 7 MM

Material Plastic, White, black, grey, brown, teak

(other colours on request)

Size Ø12 or Ø15 mm

Item No. # 12.17.180 etc.





WOOD SCREWS

Material Brass, Stainless Steel,

Steel, Yellow Zinc Plated

From Ø1,6 mm up to Ø6,0mm **Diameter**

From 8 mm up to 120 mm Length

Type Slotted with oval head DIN 95, round head

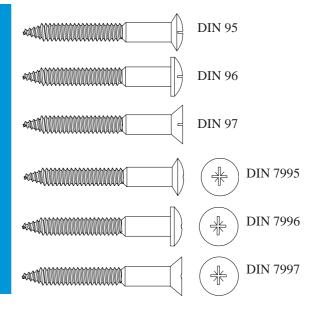
DIN 96 or countersunk head DIN 97

Pozidrive with oval head DIN 7995, round

head DIN 7996 or countersunk head

DIN 7997

Item No.11.07.603 etc.



CHIPBOARD SCREWS DIN 7505

Material Steel, Zinc Plated

(other materials & finishes on request)

Thread From Ø3 mm up to Ø6 mm

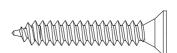
Lengths From 12 mm up to 180 mm

Pozidrive with countersunk head **Type**

(see illustration)

Item No. # 11.10.511 etc.

Packing SISO box packing or bulk (see illustration)







DOUBLE POINTED STEEL NAILS

Application As a concealed connector for slats Material

Steel, Yellow Zinc Plated

Sizes Ø3.5 x 9 x 15 mm # 12.20.040

Ø4,0 x 13 x 18 mm # 12.20.050

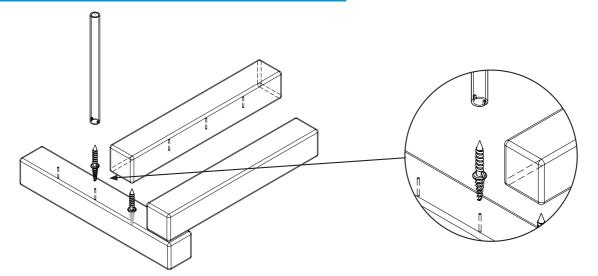
Mounting By use of self-made steel tube with slot.

Inner diameter Ø 3,5 - 4,0 mm. Tube is to be

inserted into your drilling machine.





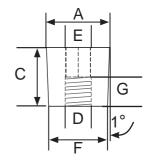


BRASS COMBIFIX HEADS



BRASS COMBIFIX HEAD #1106 M6 WITHOUT COLLAR

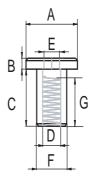






BRASS COMBIFIX HEAD #1007 M6 W/OPEN HEX HOLE

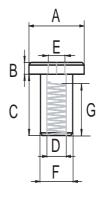
Material Finish										
Туре	Type Flat head with 5 mm open hex hole									
А	A B C D E F G Item No.									
Ø12 mm	2 mm	10 mm	M6	5 mm	Ø8 mm	7 mm	# 12.09.090			
				_	F Ø8 mm					





BRASS COMBIFIX HEAD #1011 M6 W/OPEN HEX HOLE

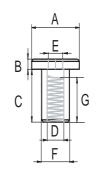
Material Brass Finish Brass, Natural								
Type Flat head with 5 mm open hex hole								
А	В	С	D	Е	F	G	Item No.	
Ø15 mm 2,25 mm 9 mm M6 5 mm Ø9 mm 7 mm # 12.09.130								





BRASS COMBIFIX HEAD #1011 M6 W/CLOSED HEX HOLE

Material **Brass Finish** Brass Plated (BPL) or Nickel Plated (NPL) Flat head with 5 mm closed hex hole **Type** В C D Ε NPL **BPL** Ø15 mm 2 mm M6 5 mm Ø9mm 7 mm # 12.09.132 # 12.09.131 10 mm



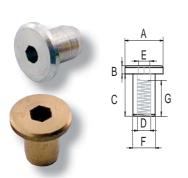




SISO DENMARK- high quality furniture fittings—

BRASS COMBIFIX HEADS

BRASS COMBIFIX HEAD #1012 M6 W/OPEN HEX HOLE



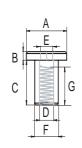
Material Finish	Brass or Stainless Steel (SS) AISI 304 Brass, Natural and SS, Natural											
Туре	Flat head with 4 or 5 mm open hex hole											
А	В	С	D	Е	F	G	SS	Brass				
Ø15 mm	2,25 mm	mm 11,75 mm M6 5 mm Ø9 mm 8,5 mm on request # 12.09.17										
Ø15 mm	2,25 mm	,25 mm 11,75 mm M6 4 mm Ø9 mm 7 mm #12.09.175 on request										

B E G

BRASS COMBIFIX HEAD #1013 M6 W/OPEN HEX HOLE

Material Finish	Brass, Natural									
Туре	Flat	head witl	h 5 mn	n open h	nex hole					
А	В	С	D	Е	F	G	SS	Brass		
Ø15 mm	Ø15 mm 2,25 mm 18 mm M6 5 mm Ø9 mm 12 mm #12.09.208 #12.09.210									





BRASS COMBIFIX HEAD #1013 M6 W/CLOSED HEX HOLE

Material Brass Finish Brass Plated (BPL) or Nickel Plated (NPL)										
Туре	pe Flat head with 5 mm closed hex hole									
А	A B C D E F G BPL									
Ø15 mm	2 mm	18 mm	M6	5 mm	Ø9 mm	13 mm	# 12.09.212			

BRASS COMBIFIX HEAD #1015 M6 W/OPEN HEX HOLE

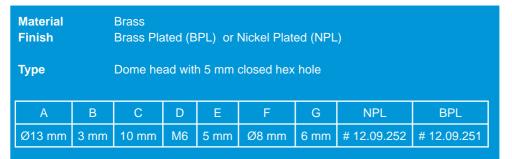


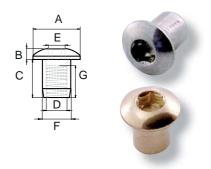
Material Finish	Brass or Stainless Steel (SS) AISI 304 Brass, Natural and SS, Natural										
Туре	Dome head with 5 mm open hex hole										
А	B C D E F G SS Brass										
Ø13 mm	2,50 mm	10,50 mm	M6	5 mm	Ø8 mm	9 mm	# 12.09.265	# 12.09.250			

BRASS COMBIFIX HEADS



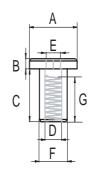
BRASS COMBIFIX HEAD #1015 M6 W/CLOSED HEX HOLE





BRASS COMBIFIX HEAD #1031 M6 W/OPEN HEX HOLE

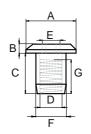
Material Finish		Brass Brass, Na	itural						
Туре	/pe Flat head with 5 mm open hex hole								
А	В	С	D	Е	F	G	Item No.		
Ø19 mm	2 mm	12 mm	M6	5 mm	Ø9 mm	10 mm	# 12.09.410		





BRASS COMBIFIX HEAD #1042 M6 W/OPEN HEX HOLE

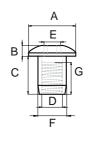
MaterialBrassFinishBrass, Natural								
Туре	Flat head with 5 mm open hex hole							
А	В	С	D	E	F	G	Item No.	
Ø19 mm	2 mm	8 mm	M6	5 mm	Ø9 mm	6,5 mm	# 12.09.490	





BRASS COMBIFIX HEAD #1046 M6 W/OPEN HEX HOLE

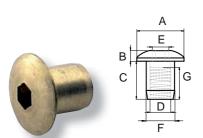
Material Brass Finish Brass, Natural								
Туре	Dome head with 5 mm open hex hole							
A B C D E F G Item No.								
Ø19 mm	3 mm	10 mm	M6	5 mm	Ø9 mm	7,5 mm	# 12.09.530	





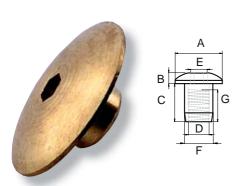
BRASS & STEEL COMBIFIX HEADS





BRASS COMBIFIX HEAD #1060 M8 W/OPEN HEX HOLE

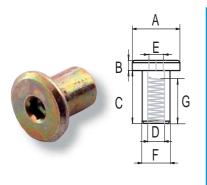
Material Finish	Brass, Natural									
Туре	Dom	Dome head with 5 mm open hex hole								
A B C D E F G Item No.										
A		C								
Ø17 mm	2,50 mm	11,5 mm	M8	5 mm	Ø10 mm	8 mm	# 12.09.570			



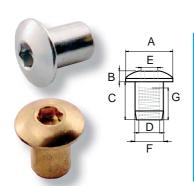
BRASS COMBIFIX HEAD #1062 M8 W/OPEN HEX HOLE

FI	laterial Brass inish Brass, Natural									
Ту	/ре	Dome head with 5 mm open hex hole								
	A	В	С	D	Е	F	G	Item No.		
9	Ø30 mm	4 mm	7 mm	M8	5 mm	Ø12 mm	6 mm	# 12.09.610		

STEEL COMBIFIX HEAD # F-563 M6 W/CLOSED HEX HOLE



Finish	Steel Brass Plated (BPL) or Yellow Zinc Plated 12 micron (YZP)											
Type Flat head with 4 or 5 mm closed hex hole												
А	B C D E F G BPL YZP											
Ø15 mm	2 mm	12 mm	M6	4 mm	Ø9 mm	7 mm	# 12.09.750	# 12.09.696				
Ø15 mm	2 mm	12 mm	M6	5 mm	Ø9 mm	7 mm	# 12.09.700	on request				
Ø15 mm	2 mm	18 mm	M6	4 mm	Ø9 mm	13 mm	on request	# 12.09.800				
Ø15 mm	2 mm	18 mm	M6	5 mm	Ø9 mm	13 mm	# 12.09.802	on request				



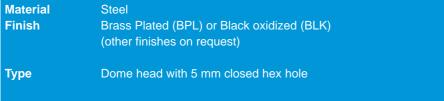
STEEL COMBIFIX HEAD # D-564 M6 W/CLOSED HEX HOLE

Material Finish	al Steel Brass Plated (BPL) or Nickel Plated (NPL)										
Туре	ype Dome head with 5 mm closed hex hole										
А	В	С	D	Е	F	G	NPL	BPL			
Ø15 mm	2,5 mm	12 mm	M6	5 mm	Ø9 mm	7 mm	# 12.09.829	on request			
Ø15 mm	2,5 mm	15 mm	M6	5 mm	Ø9 mm	10 mm	on request	# 12.09.864			

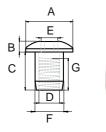
STEEL COMBIFIX HEADS



STEEL COMBIFIX HEAD # D-597 M6 W/CLOSED HEX HOLE



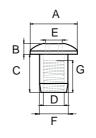
A B C D E F G BPL BLK Ø20 mm 3 mm 18 mm M6 5 mm Ø9 mm 12 mm # 12.09.937 # 12.09.935									
Ø20 mm 3 mm 18 mm M6 5 mm Ø9 mm 12 mm # 12.09.937 # 12.09.935	А	В	С	D	Е	F	G	BPL	BLK
	Ø20 mm	3 mm	18 mm	M6	5 mm	Ø9 mm	12 mm	# 12.09.937	# 12.09.935





STEEL COMBIFIX HEAD # D-637 M6 W/CLOSED HEX HOLE

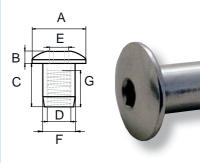
	Material Finish	`			ited 2-3 r on reque	micron (YZF est)	P)			
	Гуре	Dome head with 5 mm Closed hex hole								
I	А	B C D E F G YZP								
	Ø15 mm	4 mm	8 mm	M6	5 mm	Ø8 mm	5 mm	# 12.09.815		





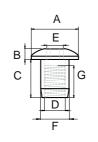
STEEL COMBIFIX HEAD # D-595 M8 W/CLOSED HEX HOLE

Material Finish											
Type Dome head with 5 mm closed hex hole											
А	A B C D E F G BPL BLK										
Ø20 mm	3 mm	16 mm	M8	5 mm	Ø10 mm	12 mm	# 12.09.930	# 12.09.932			
							NPL	BRZ			
Ø20 mm	3 mm	16 mm	M8	5 mm	Ø10 mm	12 mm	# 12.09.933	# 12.09.934			



STEEL COMBIFIX HEAD # D-602 M10 W/CLOSED HEX HOLE

Material Steel Finish Nickel Plated (NPL) (other finishes on request)								
Туре			Dome hea	d with	5 mm clo	osed hex h	ole	
	А	В	С	D	Е	F	G	NPL
	Ø20 mm	4 mm	13 mm	M10	5 mm	Ø13 mm	9 mm	# 12.09.950





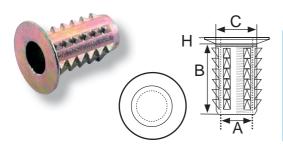
BUSHINGS





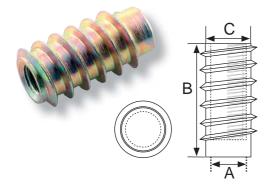
KNOCK IN BUSHING »A«

Material		Zam	Zamak, Yellow Zinc Plated (YZP)						
Туре		Kno	ck in. No colla	ar					
	А	В	С	Finish	Item No.				
	M4	10 mm	Ø5 mm	YZP	# 12.09.990				



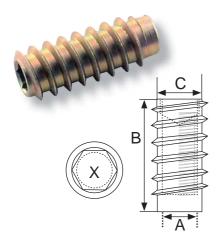
KNOCK IN BUSHING »BI«

Material Zamak, Yellow Zinc Plated (YZP)						
ŀ	Туре	k	Cnock in. With	countersunk colla	ır	
Α		В	С	H = Head	Finish	Item No.
M8		20 mm	Ø10 mm	Ø19 x 3 mm	YZP	# 12.10.000



SCREW IN BUSHING »BL«

Material Steel, Yellow Zinc Plated (YZP)								
Туре		Screw in by use of insert tool # 12.10.315. Closed end & no collar						
	А	В	С	Finish	Item No.			
M8		30 mm Ø11,5 mm		YZP	# 12.10.179			
	M8	39 mm Ø11,5 mm		YZP	# 12.10.180			



SCREW IN BUSHING »BL SK«

Material	Steel, Yellow Zinc Plated (YZP)							
Туре	Scr	Screw in by use of hex key. Closed end & no collar						
Α	В	С	X = Hex	Finish	Item No.			
M8	30 mm	Ø11,5 mm	8 mm	YZP	# 12.10.176			
M8	39 MM	Ø11,5 mm	8 mm	YZP	# 12.10.177			

BUSHINGS



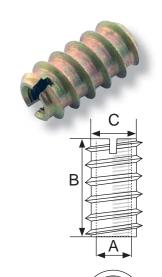
SCREW IN BUSHING »C«

Material Brass, Natural or

Steel, Yellow Zinc Plated (YZP) or Bright Zinc Plated (BZP)

Type Screw in with slot. No collar

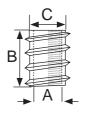
А	В	С	Brass	А	В	С	YZP
M4	8,0 mm	Ø4,75 mm	# 12.10.002	M6	10 mm	Ø8 mm	# 12.10.075
M6	14,5 mm	Ø8 mm	# 12.10.106	M6	12 mm	Ø8 mm	# 12.10.095
А	В	С	BZP	M6	14,5 mm	Ø8 mm	# 12.10.105
M4	10 mm	Ø6 mm	# 12.10.008	M6	24 mm	Ø9 mm	# 12.10.109
M8	15 mm	Ø10 mm	# 12.10.151	M8	20 mm	Ø10 mm	# 12.10.175



SCREW IN BUSHING »CV«

	Materia	l Ste	Steel, Yellow Zinc Plated (YZP)				
Туре		Sc	Screw in by use of hex key. No colla				
	А	В	С	YZP			
	M6	12 mm	Ø8 mm	# 12.10.096			
	M6	15 mm	Ø8 mm	# 12.10.097			

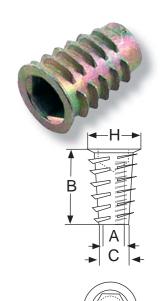






SCREW IN BUSHING »D«

Material	laterial Zamak, Yellow Zinc Plated (YZP)								
Type Screw in by use of hex key. With collar									
А	В	С	H = Head	Finish	X = Hex	Item No			
M4	10 mm	Ø5,5 mm	Ø8,5 mm	YZP	4 x 3,5 mm	# 12.10.185			
M5	10 mm	Ø7 mm	Ø11 mm	YZP	5 x 3,5 mm	# 12.10.186			
M6	10 mm	Ø8 mm	Ø12 mm	YZP	6 x 3,5 mm	# 12.10.188			
M6	13 mm	Ø8 mm	Ø12 mm	YZP	6 x 3,5 mm	# 12.10.191			
M6	16 mm	Ø8 mm	Ø12 mm	YZP	6 x 3,5 mm	# 12.10.195			
M6	20 mm	Ø8 mm	Ø12 mm	YZP	6 x 3,5 mm	# 12.10.211			
M8	13 mm	Ø10 mm	Ø14,5 mm	YZP	8 x 4,5 mm	# 12.10.215			
M8	20 mm	Ø10 mm	Ø14,5 mm	YZP	8 x 5,5 mm	# 12.10.217			
M10	25 mm	Ø12 mm	Ø16 mm	YZP	10 x 7,0 mm	# 12.10.219			

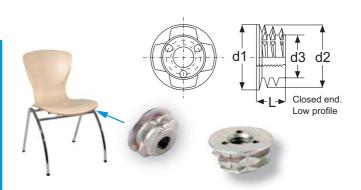


LOW PROFILE SCREW IN BUSHING

The only insert on the market especially designed with a very low profile for application in thin material such as veneer and plywood.

Item No.	
M6 X 6/7 mm	
Yellow Zinc Plated	# 12.10.50

Thread size	M6x1
d1	16 mm
d2	15,1 mm
d3	10,2 mm
L	7 mm
Pilot hole size	Ø12,7-13,1 mm



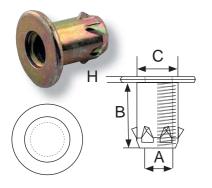




KNOCK IN BUSHING »DR«

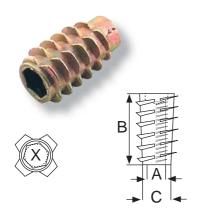
Material Steel, Yellow Zinc Plated (YZP) or Bright Zinc Plated (BZP)										
Туре		K	Knock in. With collar							
	А	В	С	H = Head	YZP	BZP				
	M6	14 mm	Ø8,3 mm	Ø14 x 1,5 mm	# 12.10.710	# 12.10.711				
	M8	16 mm	Ø10,5 mm	Ø19 x 2,5 mm	# 12.10.721	# 12.10.720				
	M10	17 mm	Ø12,5 mm	Ø22 x 2,5 mm	# 12.10.730	# 12.10.731				

KNOCK IN BUSHING »DRN«



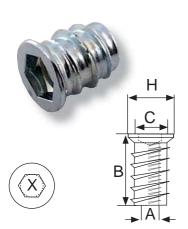
Mater	ial	Steel, Yellow Zir	nc Plated (YZP) or Brigh	nt Zinc Plated (B2	ZP)			
Туре		Knock in. With collar						
А	В	С	H = Head	YZP	BZP			
M6	14 mm	Ø8,5 mm	Ø15 x 2 mm	# 12.10.712	# 12.10.713			
M8	16 mm	Ø11 mm	Ø19 x 2,25 mm	# 12.10.723	# 12.10.722			

SCREW IN BUSHING »E«



Material	Zar	Zamak,Yellow Zinc Plated (YZP)				
Туре	Screw in by use of hex key. No collar					
А	В	С	X = Hex	Item N0.		
M6	13 mm	Ø7,5 mm	6 x 4,5 mm	# 12.10.222		
M6	20 mm	Ø7,5 mm	6 x 5,7 mm	# 12.10.223		
M8	13 mm	Ø10,5 mm	8 x 5,0 mm	# 12.10.225		
M8	20 mm	Ø10,5 mm	8 x 5,5 mm	# 12.10.226		
M8	25 mm	Ø10,5 mm	8 x 5,5 mm	# 12.10.227		

SCREW IN BUSHING »M«



Material	Steel, Bright Zinc Plated (BZP)							
Туре	Type Screw in by use of hex key. With countersunk collar							
А	В	С	X = Hex	H = Head	Item No.			
M6	12 mm	Ø8 mm	6 X 2 mm	Ø9,8 mm	# 12.10.258			
M6	12 mm	Ø8 mm	6 X 3 mm	Ø12 mm	# 12.10.259			
M6	15 mm	Ø8 mm	6 X 3 mm	Ø12 mm	# 12.10.260			
M6	20 mm	Ø10 mm	6 X 3 mm	Ø12 mm	# 12.10.265			
M8	15 mm	Ø10 mm	8 X 3 mm	Ø14 mm	# 12.10.270			
M8	20 mm	Ø10 mm	8 X 3 mm	Ø14 mm	# 12.10.290			
M8	24 mm	Ø10 mm	8 X 3 mm	Ø14 mm	# 12.10.292			
M10	20 mm	Ø13 mm	10 X 3 mm	Ø17 mm	# 12.10.293			

BUSHINGS



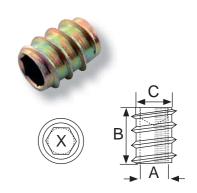
SCREW IN BUSHING »MZ«

	Materia	erial Zamak, Bright Zinc Plated (BZP)					
Type Screw in by use of hex key. With countersunk collar							
	А	В	С	X = Hex	H = Head	Item No.	
	M6	13 mm	Ø8 mm	6 x 3,5 mm	Ø 12 mm	# 12.10.257	
	M8	15 mm	Ø10 mm	8 x 3,5 mm	Ø 14 mm	# 12.10.271	



SCREW IN BUSHING »SK«

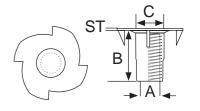
Materia	Steel, Yellow Zinc Plated (YZP) or Zamak (YZP)						
Туре	Type Screw in by use of hex key. No collar						
А	В	С	X = Hex	YZP	Material		
M6	13,5 mm	Ø8,25 mm	6 x 3 mm	# 12.10.460	Steel		
M6	15 mm	Ø8,5 mm	6 x 4,5 mm	# 12.10.461	Zamak		



»T-NUT«

Material Steel, Bright Zinc Plated (BZP) or Plain ST = Steel Thickness					
Туре	Kno	ck in, 4 Prongs			
А	В	С	ST	Item No.	Finish
M4	5 mm	Ø6,5 mm	0,8 mm	# 12.11.001	BZP
M5	8 mm	Ø6,5 mm	0,8 mm	# 12.11.006	BZP
M6	8 mm	Ø7,5 mm	1,2 mm	# 12.11.011	BZP
M6	11 mm	Ø7,5 mm	1,2 mm	# 12.11.014	BZP
M6	15 mm	Ø7,5 mm	1,2 mm	# 12.11.017	BZP
M8	10 mm	Ø9,5 mm	1,2 mm	# 12.11.019	BZP
M8	15 mm	Ø9,5 mm	1,5 mm	# 12.11.021	Plain
M10	11 mm	Ø9,5 mm	1,5 mm	# 12.11.024	BZP
M10	16 mm	Ø11,75 mm	1,6 mm	# 12.11.027	BZP





TOOL FOR INSERTING SCREW IN BUSHING

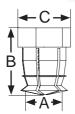
Material	Steel			
Туре	Tool for inserting	screw in bushing	J	
Thread	Item No.			
M6	# 12.10.305			
M8	# 12.10.315			
M10	# 12.10.320			











KNOCK IN BUSHINGS »EXPANSION«

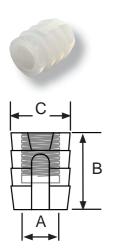
Material Brass, Natural

Type Knock in. Without plastic ball or with ball for extra expansion

А	В	С	Туре	Item No.
M4	7,5 mm	5,5 mm	No ball	# 12.10.335
M4	10 mm	5,5 mm	No ball	# 12.10.330
M6	11,5 mm	8 mm	No ball	# 12.10.340
M6	11,5 mm	8 mm	With ball	# 12.10.345

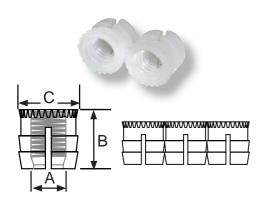
Pulling power: 100 Kg.

NYLON KNOCK IN BUSHING »N«



Material White nylon						
Туре	Kn	Knock in. No collar. Closed end.				
A	В	С	Colour	Item No.		
M4	10 mm	Ø8 mm	White	# 12.11.315		
M6	10 mm	Ø8 mm	White	# 12.11.410		
M6	11 mm	Ø10 mm	White	# 12.11.420		
M6	13 mm	Ø10 mm	White	# 12.11.440		
M6	20 mm	Ø10 mm	White	# 12.11.465		
M6	20 mm	Ø10 mm	White	# 12.11.465		

NYLON EXPANSION BUSHING »STRIPS«



Material White nylon					
Туре	Knock in. With knurled collar. In strips of 24 pcs.				
А	В	С	Colour	Item No.	
M6	11 mm	Ø10 mm	White	# 12.11.430	
M6	13 mm	Ø10 mm	White	# 12.11.450	

SELF-WINDING EXPANSION NYLON BUSHING

Material	White n	White nylon					
Туре	Knock in. In strips of 30 pcs.						
А	В	С	Colour	Item No.			
Ø 3 mm	11,5 mm	Ø5,5 mm	White	# 12.11.351			

"INVISIO" - KD SYSTEM



The patented "INVISIO" fastening System may be used in many different applications, such as cabinets, chairs and store fixtures

The system was developed to accomplish three specific objectives:

- To join panels securely together in such a manner that dimensional changes in the material or structure would not rupture or loosen the joints
- To achieve this objective with a fast and simple method of assembly, preferably without the need for tools
- To end up with a joint in which the fasteners are totally concealed



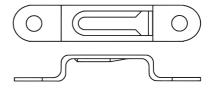
The "INIVISIO" Fastening system meets these objectives by utilizing a spring steel declining ramp "Clip" and a large collared "Shoulder Screw" as the two mating members. Spring steel makes the joints strong, yet flexible, while the collar on the Shoulder Screw adds tremendous resistance to torsional pull-out. Assembly occurs by simply sliding the Shoulder Screw head down the Clip's ramp.

With the Clip located in its pocket, and the system assembled, no fasteners are visible!



SINGLE CLIPS - NON-LOCKING

Friction prevents the joint from disengaging. Material Spring steel - black					
Model No.	Panel thickness	Pocket width A	Item No.		
4032	16 mm	11 mm	# 11.16.075		
5032	19 mm	13,3 mm	# 11.16.135		

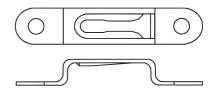


SINGLE CLIPS - SEMI-LOCKING

Friction and a narrowing runway prevent the joint from disengaging.
Requires more force to disengage than Non-locking clips.

Material Spring steel - black

Model No.	Panel thickness	Pocket width A	Item No.
4035	16 mm	11 mm	# 11.16.085
5032A	19 mm	13,3 mm	# 11.16.140

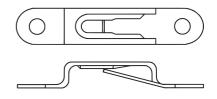


SINGLE CLIPS - LOCKING

A locking tab prevents the joint from disengaging. Locking tab must be turned with a flat balde screw driver for disengagement.

Matoria	Spring ctool b	
Materia	Spring steel - b	laur

Model No.	Panel thickness	Pocket width A	Item No.
4034	16 mm	11 mm	# 11.16.080
5031	19 mm	13,3 mm	# 11.16.130

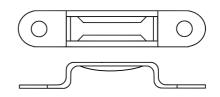


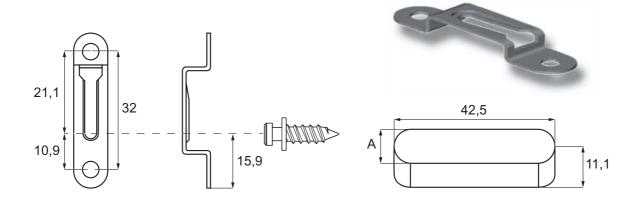
SINGLE CLIPS - PASS-THRU

Used in grooved edge with another clip as an alternative to pockets with windows.

Material Spring steel - black

Model No.	Panel thickness	Pocket width A	Item No.
4031	16 mm	11 mm	# 11.16.074
5030	19 mm	13,3 mm	On request



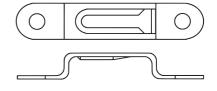


SINGLE "low pocket depth" CLIPS F/"INVISIO" KD-SYSTEM



SINGLE "low pocket depth" CLIPS - NON-LOCKING

Friction prevents the joint from disengaging. Material Spring steel - black				
Model No.	Panel thickness	Pocket width A	Item No.	
4060	16 mm	11 mm	# 11.16.095	
4061	19 mm	13,3 mm	# 11.16.100	

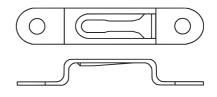


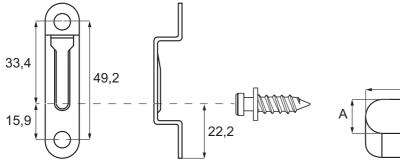
SINGLE "low pocket depth" CLIPS - SEMI-LOCKING

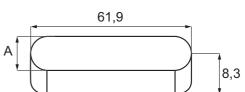
Friction and a narrowing runway prevent the joint from disengaging. Requires more force to disengage than Non-locking clips.

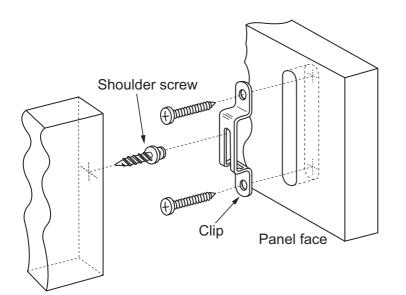
Material Spring steel - black

Model No.	Panel thickness	Pocket width A	Item No.
4062	16 mm	11 mm	# 11.16.105
4063A	19 mm	13,3 mm	# 11.16.110







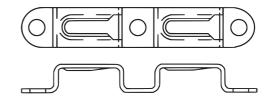






DOUBLE CLIPS - NON-LOCKING

Friction prevents the joint from disengaging. Material Spring steel - black				
Model No.	Panel thickness	Pocket width A	Item No.	
4036	16 mm	11 mm	# 11.16.255	
5033	19 mm	13,3 mm	# 11.16.145	



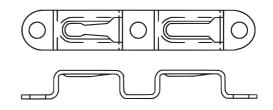
DOUBLE CLIPS - SEMI-LOCKING/NON-LOCKING

Friction and a narrowing runway prevent the joint from disengaging. Requires more force to disengage than Non-locking clips.

1 hole with semi-locking and 1 without locking

Material Spring steel - black

Model No.	Panel thickness	Pocket width A	Item No.
4037	16 mm	11 mm	# 11.16.260
5035	19 mm	13,3 mm	# 11.16.155



DOUBLE CLIPS - LOCKING/NON-LOCKING

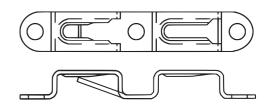
A locking tab prevents the joint from disengaging. Locking tab must be turned with a flat balde screw driver for disengagement.

1 hole with locking and 1 non locking

Material

Spring steel - black

Model No.	Panel thickness	Pocket width A	Item No.
4038	16 mm	11 mm	# 11.16.265
5034	19 mm	13,3 mm	# 11.16.150

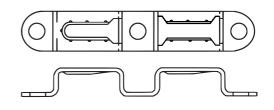


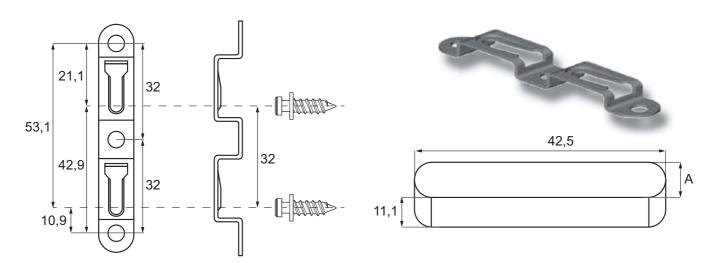
DOUBLE CLIPS - PASS-THRU/NON-LOCKING

Used in grooved edge with another clip as an alternative to pockets with windows. 1 hole pass-thru and 1 non locking

Material Spring steel - black

Model No.	Panel thickness	Pocket width A	Item No.
4039	16 mm	11 mm	# 11.16.263
5039	19 mm	13,3 mm	# 11.16.158



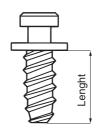


SHOULDER SCREWS F/"INVISIO" SINGLE & DOUBLE CLIPS - high quality furniture fittings



BLUNT STEEL SCREWS

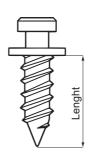
F/Ø 5 mm pre-drilled holeswith windows.				
Size	Model	Item No.		
ø 5 x 10 mm	2053	# 11.16.040		
ø 5 x 12,7 mm 2055 # 11.16.045				

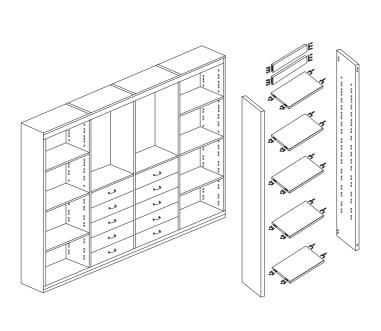


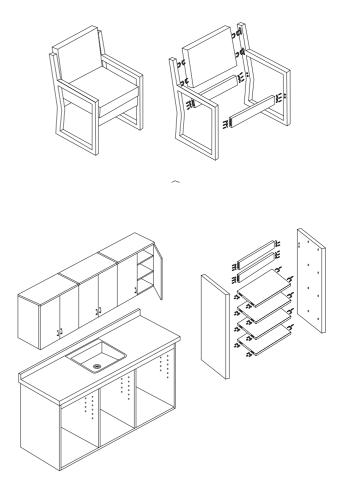
POINTED STEEL SCREWS

F/Ø 4 & 5 mm pre-drilled holes.			
Size	Model	Item No.	
ø 4 x 11 mm	5067	# 11.16.235	
ø 4 x 13 mm	1065	# 11.16.250	
ø 4 x 16 mm	1165	# 11.16.030	
ø 4 x 22 mm	5070	# 11.16.245	
ø 4 x 32 mm	5068	# 11.16.225	
ø 4 x 29 mm	5069	# 11.16.230	
ø 5 x 16 mm	2155	# 11.16.070	
ø 5 x 22 mm	6069	# 11.16.310	









"INVISIO" ANTI ROTATING CLIPS

The 32 mm anti rotating clips are designed to go into a rail with open pocket as narrow as 13 mm using the 2000 clip series and 19 mm using the 5000 clip series. It provides a tight concealed joint over a wide range of pocket depths.

It may be used in many different applications such as cabinets, chairs, tables & store fixtures.

The clip system is available in 2 versions. Non-locking and Locking.

ANTI ROTATING CLIPS - NON-LOCKING

Friction prevents the joint from disengaging. Material Spring steel - black				
Model No.	Panel thickness	Pocket width A	Pocket width B	Item No.
2075 - male	16 mm	12,7 mm	14 mm	# 11.16.050
2076 - female	16 mm	12,7 mm	14 mm	# 11.16.051
5075 - male	19 mm	13,3 mm	12,1 mm	# 11.16.400
5076 - female	19 mm	13,3 mm	12,1 mm	# 11.16.401

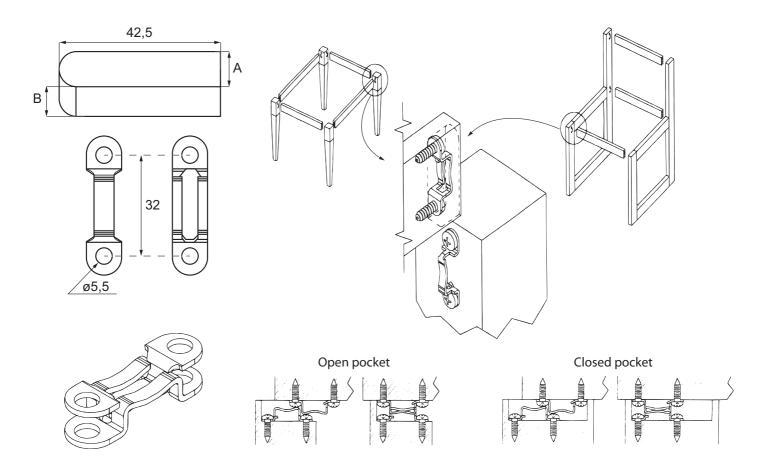


ANTI ROTATING CLIPS - LOCKING

A locking tab prevents the joint from disengaging. Locking tab must be turned with a flat balde screw driver for disengagement.

Material Spring steel - black

Model No.	Panel thickness	Pocket width A	Pocket width B	Item No.
5073 - male	19 mm	13,3 mm	12,1 mm	# 11.16.390
5074 - female	19 mm	13,3 mm	12,1 mm	# 11.16.391

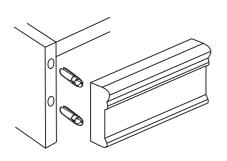


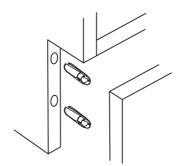
COMPRESSION DOWELS



Compression dowels are just right for fastening decorative trim pieces like partition top caps, chair arms, toe kicks etc. Used with wood dowels, the compression dowels function as an internal clamp until the glue sets.

Surface mount dowels feature a closed end that can be screwed down with a #10 pan headed screw. This allows the dowel to stay fastened to the proper member during disassembly.



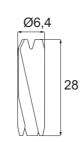




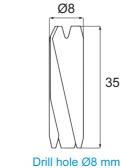


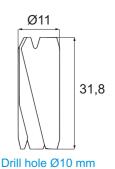
COMPRESSION DOWELS

Material Sp	Spring steel - black		
Size	Model	Item No.	
ø 6,4 x 28 mm	5052A	# 11.16.170	
ø 8 x 35 mm	5053A	# 11.16.176	
ø 11 x 31,8 mm	5055	# 11.16.180	



Drill hole Ø6 mm





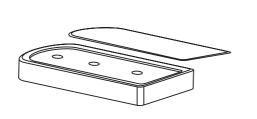


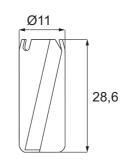




COMPRESSION DOWELS – surface mounted – closed end

Material	Spring steel - black	
Size	Model	Item No.
ø 11 x 28,6 mr	m 5055A	# 11.16.185





Drill hole Ø10 mm



QUICK DOWEL CABINET CONNECTOR

QUICK DOWEL CABINET CONNECTOR

Material

Steel, bright zinc plated & black plastic

Consists of 2 parts
Dowel w/wood thread & knock-in plastic bushing

Dowel ø 8 x 39,5 mm, ø 5 mm wood thread

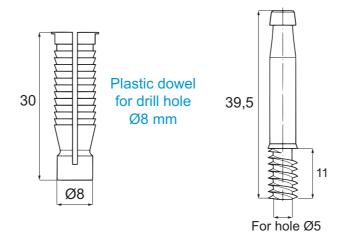
Bushing

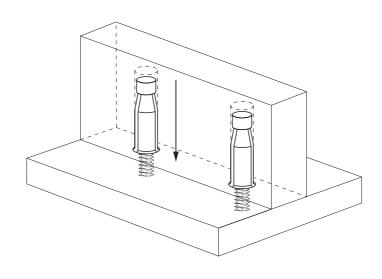
ø 8 x 30 mm

Item No.

Dowel # 11.16.530 # 11.16.531 Bushing









- high quality furniture fittings

SISO A/S

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