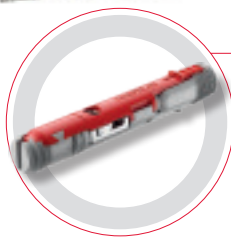


HÄFELE

CONNECTOR HIGHLIGHTS AND ESSENTIALS

IXCONNECT FURNITURE CONNECTORS FROM HÄFELE





SPREADING CONNECTOR

SC 8/60



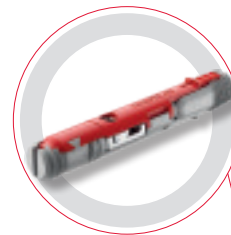
REAR PANEL CONNECTOR

RPC S 15/25



SHELF CONNECTOR

TAB 15



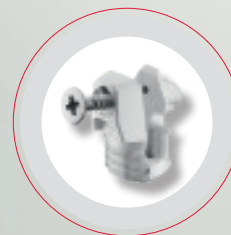
SPREADING CONNECTOR

SC 8/60



SHELF SUPPORT

3 mm and 5 mm



REAR PANEL CONNECTOR

RPC S 15/25

OUR NEXT-GENERATION CONNECTOR SYSTEM

CLEVER CONNECTOR SOLUTIONS FOR STATE-OF-THE-ART FURNITURE CONSTRUCTION

Ixconnect easiness connectors are the ingenious solution for anyone who designs, manufactures and installs furniture. The latest generation of our connector system is almost invisible, and more functional and easier to use than ever before. These little “Facilitators” do not only highlight the design, they also facilitate manufacturing. They make furniture assembly and installation more convenient and more efficient. With the world’s most comprehensive selection of connectors, we are the ideal innovative development partner for all furniture manufacturers and installers. Our promise is based on this expertise: **“Easiness. Engineered by Häfele”**.



INNOVATION FOR INDIVIDUALITY

EASINESS. ENGINEERED BY HÄFELE

Häfele is both an innovator and partner for furniture manufacturing. This is what **“Engineered by Häfele”** stands for. We think things through in great detail and we develop connectors and processes that guarantee the most efficient furniture manufacturing possible, while ensuring that you benefit from maximum leeway during manufacturing and design.

With our knowledge of current market trends, standards and manufacturing processes, we will accompany you during the development and process stages – and especially when you run into challenges along the way. This is why we developed our new Easiness family of connectors.

Ixconnect Easiness means easy manufacturing, easy handling, easy installation and easy marketing. This new connector system is the culmination of more than 50 years of experience and has been optimised to create something very special: unique furniture with exceptional functionality and clean, streamlined design.

A TRADITION OF QUALITY

For decades, Häfele has been engineering strong furniture connectors “Engineered by Häfele”, including the Minifix®, the pioneer for modern cabinet connectors which was patented in 1983, and the latest generation of Ixconnect Easiness connectors. We have the world's most comprehensive range of connectors.

Wide-ranging expertise from a single source combined with our generations of experience make Häfele unique and indispensable as a developer and manufacturer.



ENGINEERING PARTNER FROM A TO Z

As a development partner, we keep in touch with the demands and processes of our customers. We support your exclusive market presence with smart connector solutions, accurate advice and unique individualised offers. With Häfele, furniture is state of the art – and its manufacturers are the industry's trendsetters.

TREND TRANSLATOR FOR MANUFACTURING

We turn trends into standards. Each of our connector innovations is oriented to the latest furniture trends – in terms of manufacturing, design and lifestyle. At the same time, our solutions are perfectly adapted to furniture manufacturing standards. They can be easily and reliably integrated into existing manufacturing processes without any additional investment.

QUALITY SUPPLIER THANKS TO "GERMAN QUALITY"

Ixconnect connectors from Häfele are real local heroes. Developed and manufactured in our plant in Berlin, they stand for outstanding product reliability combined with certified German quality standards.

THE IXCONNECT PRINCIPLE – FURNITURE ASSEMBLY TODAY

THE ADVANTAGES OF A COMPLETE CONNECTOR SYSTEM

With the comprehensive Ixconnect product family, Häfele is setting standards for tomorrow's furniture assembly. Because Ixconnect is backed by Easiness – a product philosophy from which everyone reaps the benefits – manufacturers, fitters and furniture customers.

The latest generation of Ixconnect connectors is perfectly coordinated, and embodies a well thought-out system for the manufacturing of ingenious furniture with premium design appeal.

We have a holistic view of furniture, and examine the entire journey from design to manufacturing and the finished furniture item, ensuring that every step is as simple as possible.

IXCONNECT ENSURES EASINESS:

THE MORE INTELLIGENT THE CONNECTOR...

- ▣ INVISIBLE AND DISCREET
- ▣ VERSATILE
- ▣ OPTIMISED TO MANUFACTURING STANDARDS
- ▣ TOLERANCE-INSENSITIVE MANUFACTURING
- ▣ ONE-PIECE AND WELL THOUGHT OUT
- ▣ CAN BE PROCESSED WITHOUT TOOLS
- ▣ COMPACT DESIGN



THE EASIER IT IS TO COMPLETE THE FURNITURE

- APPEALING DESIGN ✓
- EASY FURNITURE CONSTRUCTION ✓
- ECONOMICAL FURNITURE MANUFACTURING ✓
- PROCESS-RELIABLE PRODUCTION ✓
- FAULT-FREE ASSEMBLY ✓
- EFFICIENT ASSEMBLY ✓
- LOW PACKAGING AND TRANSPORTATION COSTS ✓

REAR PANEL CONNECTOR

RPC G 13/20

The one-piece RPC G 13/20 rear panel connector is ideal for stabilising the rear panel of small furniture items. It can be quickly processed **without tools** and is **concealed** at the rear after assembly.



AREA OF APPLICATION

- Rear panel attachment
- Vibration protection in wooden drawers
- For all rear panel thicknesses



ASSEMBLY IS AS EASY AS THIS

The rear panel connector is placed in the groove on the long side of the rear panel. The rear panel thickness is immaterial. Four or six connectors should be used depending on the size of the furniture. The connector can be **loosened again** if necessary.

BEST EASINESS FACTOR FOR:

Installation

Without tools
Flexible use
Can be taken apart

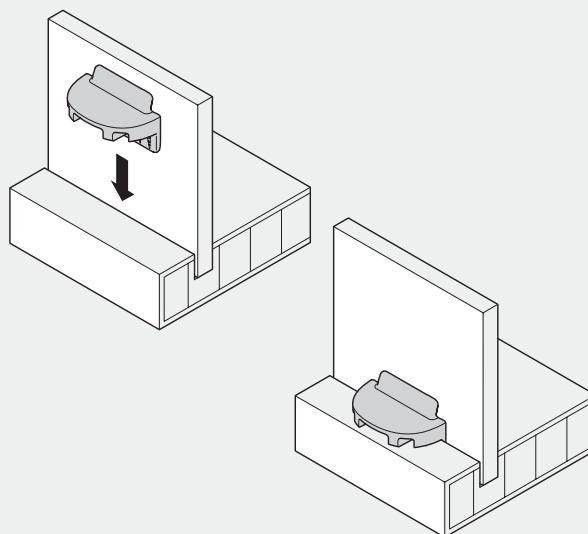
Manufacturing

Without additional drill holes

Design

Concealed

decisive less decisive •



REAR PANEL CONNECTOR

RPC S 15/25

The RPC S 15/25 rear panel connector is perfect for larger furniture items which need to be taken apart for transport and reassembled at the destination. Its well thought-out design supports the mounting of the rear panel and stabilises the furniture item. It can be easily processed **from the front in the final location of the furniture**, and integrates **discreetly** into the furniture design.



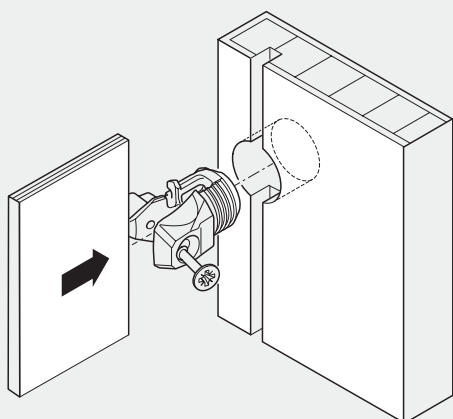
AREA OF APPLICATION

- Attachment of rear panels of furniture that needs to be taken apart
- 15 mm standard drill holes in the groove



ASSEMBLY IS AS EASY AS THIS

The rear panel connectors are inserted into a 15 mm drilled hole in the groove. Then the rear panel is placed in the guides of the connectors and positioned for further assembly. Finally, the pre-installed tightening screw can be tightened directly from the front without requiring that the cabinet be moved. The rear panel pulls forward and therefore stiffens the furniture. The connection can be **loosened again if necessary**.



BEST EASINESS FACTOR FOR:

Installation

Upright installation from the front at the final location
Installation aid thanks to pre-positioned rear panel
Can be taken apart

Stability

Rear panel stabilises furniture

Manufacturing

Standard drill hole

Design

Discreet and filigree

decisive ••••• less decisive •

REAR PANEL CONNECTOR

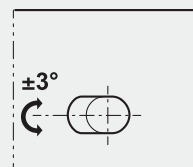
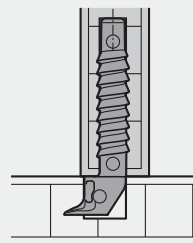
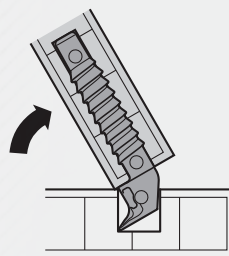
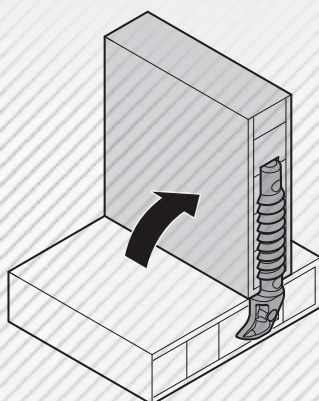
RPC S 15/25

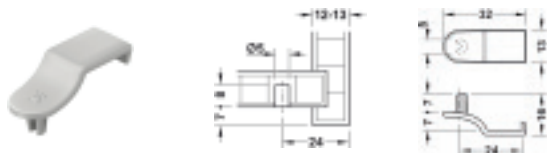
IXCONNECT CC 8/5/30 is a claw connector for wooden drawers that can be used without dowels and from a panel thickness of 10 mm. Combined with the rear panel connector Ixconnect RPC D 5/24, which clamps the rear panel with the sidewalls, the number of drill holes and the assembly time is reduced considerably. The furniture handle, which can be screwed in without a tool, can also be used from a material thickness of 12 mm.



AREA OF APPLICATION

- Thin front panels
- Concealed application
- Decorative elements such as plinths, panels frames and attachments
- 5 or 8 mm standard drill hole
- For all panel thicknesses from 12 mm and above





- > Finish: Grey
- > For wooden drawers with groove mounted rear panel
- > For wood thickness: Drawer sides 12 or 13 mm
- > Packing: 100 pieces

HÄFELE IX CONNECT **RPC D 5/24** Rear panel connector

Material

Plastic **262.11.115**



- > Finish: Bright
- > For fixing panels of wooden drawers
- > For drill hole: Ø5 or Ø8 mm
- > Packing: 100 pieces

HÄFELE IX CONNECT **CC 8/5/30** Claw connector

Material

Zinc Alloy **262.11.113**

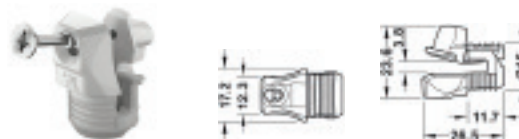


- > For fixing the rear panel in small furniture, for use as vibration protection in wooden drawers
- > Thickness of wood (mm): From 12
- > Installation: For plug fitting into groove
- > Packing: 100, 5000 or 200000 pieces

HÄFELE IX CONNECT **RPC G 13/20**

Material

Plastic, grey **260.09.560**



- > Pre-inserted into a drill hole in the groove and serves as a guiding/mounting aid for the rear panel
- > Thickness of carcass (mm): From 15
- > Groove depth (mm): ≤6
- > Packing: 100 or 1000 pieces

HÄFELE IX CONNECT **RPC S 15/25**

Material

Plastic, white **260.09.765**



- > Version: Press fitting
- > Material: Plastic
- > Packing: 500 or 5000 pieces

DOOR BUFFER **Press fitting**

Ø5 mm

White **356.16.715**

Transparent **356.16.015**

Ø6 mm

White **356.20.725**

Transparent **356.20.421**



- > Version: For 5mm drilled holes
- > Material: Plastic
- > Packing: 500 or 1000 pieces

COVER PLUG **For 5mm drilled holes**

Finish

RAL 9010 White **045.20.702**

SPREADING CONNECTOR

SC 8/25

The one piece SC 8/25 spreading connector is ideal for small furniture items, which can be transported in an assembled condition. It can be processed quickly **without tools** and is **completely invisible** after assembly – for streamlined, elegant furniture design.



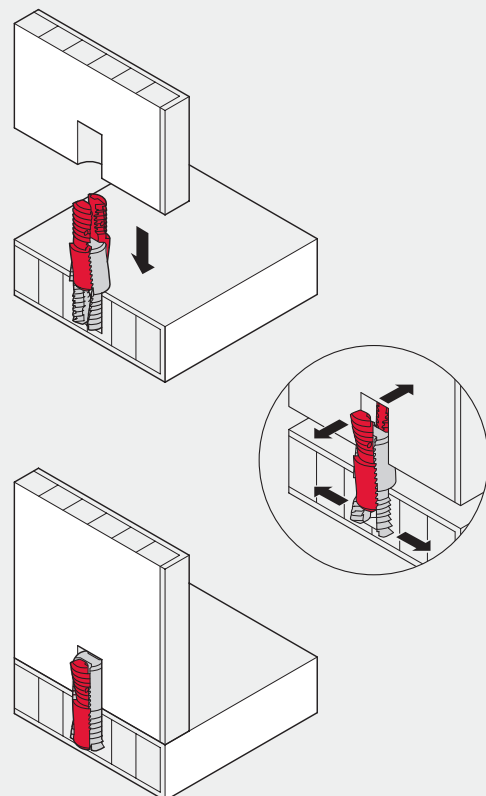
AREA OF APPLICATION

- Small cabinets
- Wooden drawers
- Decorative elements such as plinths, panels frames and attachments
- 8 mm standard drill hole
- For all panel thicknesses from 15 mm and above



ASSEMBLY IS AS EASY AS THIS

The spreading connector is inserted in the 8 mm hole. Then the furniture components are pushed together manually. Both connector parts spread themselves simultaneously in the hole and create a **lasting structural connection** of the furniture body.



BEST EASINESS FACTOR FOR:

Design

Invisible

Manufacturing

Easy panel processing
Few pieces per bag

Installation

One-piece
Without tools

decisive ••••• less decisive •

SPREADING CONNECTOR

SC 8/60

The one piece SC 8/60 spreading connector is perfect for larger furniture which needs to be taken apart for transport and reassembled at the destination. It can be **processed easily** and is **completely invisible** after assembly – for clean, elegant furniture design.



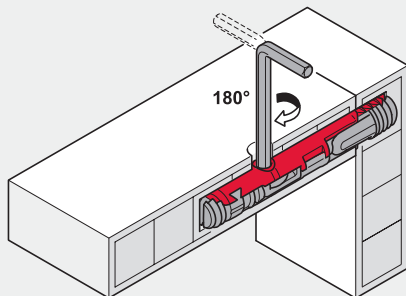
AREA OF APPLICATION

- Cabinets which can be taken apart
- 8 mm standard drill holes
- For all panel thicknesses from 15 mm and above



ASSEMBLY IS AS EASY AS THIS

The spreading connector is inserted in the 8 mm hole. The furniture sections are then joined together manually. Finally, the pre-installed tightening screw can be tightened by turning it by 180° with a SW 3 hexagon key. This spreads the connector in the hole and pulls the furniture parts together. The connection can be **loosened again** if necessary.



BEST EASINESS FACTOR FOR:

Design

Almost invisible
Clean gap pattern

Manufacturing

Easy panel processing
Few pieces per bag

Installation

One piece
Almost without tools
Can be taken apart

decisive ••••• less decisive •

SHELF CONNECTOR

TAB 15

The TAB 15 shelf connector is ideal for the stable securing of shelves and is easy to move. It can be processed **without tools** and integrates **discreetly** into the furniture design.



AREA OF APPLICATION

- Quick movement of shelves
- For panel thicknesses of 16 and 18 mm
- Small 15 mm drill hole in shelf
- 3 or 5 mm standard holes in side panel
- Stable connection for screwing in place
- Tool-free connection for plugging in with pins



ASSEMBLY IS AS EASY AS THIS

The plastic cup of the shelf connector is placed in the 15 mm hole. The connector support is inserted into the side panel or screwed in to form a structural connection with additional stability. Then the furniture sections are pushed together manually. The cup spreads open in the shelf and engages with the support. This secures the shelf against tilting. The connection can be **loosened again** if necessary.

BEST EASINESS FACTOR FOR:

Installation

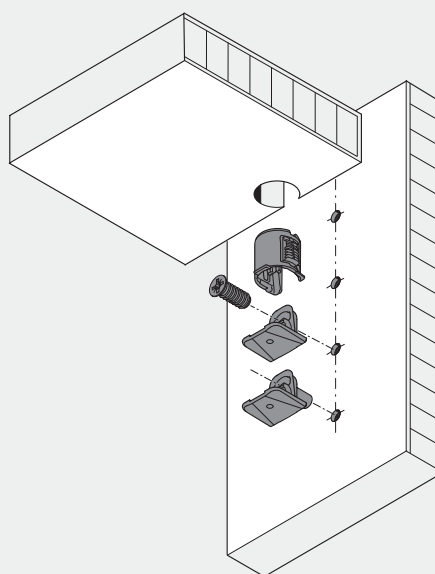
Tool-free (pin version)
Can be taken apart

Stability

Structural screw connecting (screw version)
Anti-tilt

Design

Discreet



decisive ••••• less decisive •

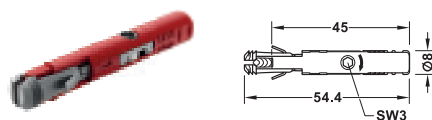


- > One piece connector can be used instead of a screw in dowel for small items of furniture/light furniture applications
- > For use in MDF and chipboard, use in combination with wooden dowels
- > Thickness of wood (mm): From 15
- > Fitting (mm): For tool less pressing into drilling Ø8
- > Packing: 100 or 2000 pieces

HÄFELE ix CONNECT **SC 8/25**

Material

Plastic, synthetic **262.11.111**



- > One piece connector, use for carcase large furniture
- > Hidden installing of carcase connections in chipboard
- > Thickness of wood (mm): From 15
- > Fitting (mm): For tool less pushing in / push in Ø8 anchoring of the connector with a 180° twist of the draw bolt with hexagon socket SW 3
- > Packing: 100 or 2000 pieces

HÄFELE ix CONNECT **SC 8/60**

Material

Plastic, zinc die cast **262.11.117**

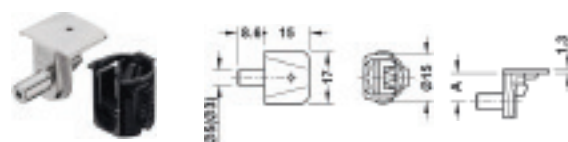


- > Support: Zinc-alloy, Boss insert: Plastic
- > Finish: Nickel-plated
- > Drill hole Ø (mm): Support: 3 or 5, Boss insert: 15
- > Installation without tools by manual push fitting, disassembly by tapping with the hand or push pin
- > Packing: 100 pieces

HÄFELE ix CONNECT **Tab 15**

For screw fixing

Wood thickness (mm): 16	Wood thickness (mm): 18/19
Drilling depth (mm): 13 ^{+0.2}	Drilling depth (mm): 15 ^{+0.2}
Dimension A (mm): 8	Dimension A (mm): 9
263.73.609	263.73.614



- > Support: Zinc-alloy, Boss insert: Plastic
- > Finish: Nickel-plated
- > Drill hole Ø (mm): Support: 3 or 5, Boss insert: 15
- > Installation without tools by manual push fitting, disassembly by tapping with the hand or push pin
- > Packing: 100 pieces

HÄFELE ix CONNECT **Tab 15**

For plug fixing

Wood thickness (mm): 16	Wood thickness (mm): 18/19
Drilling depth (mm): 13 ^{+0.2}	Drilling depth (mm): 15 ^{+0.2}
Dimension A (mm): 8	Dimension A (mm): 9
Ø3 mm 263.73.620	Ø3 mm 263.73.623
Ø5 mm 263.73.611	Ø5 mm 263.73.624



- > Finish: Nickel
- > Material: Steel
- > Drive: PZ2 cross slot and flat blade
- > Packing: 100 pieces

THREADED SCREW **2 piece, with M4 thread**

- (A) Threaded screw **022.34.157**
- (B) Sleeve **267.01.715**



- > Finish: Nickel + white
- > Material: Steel
- > Drive: PZ2 cross slot and flat blade
- > Packing: 100 pieces

THREADED SCREW **2 piece, with M4 thread**

- (A) Threaded screw **267.03.912**
- (B) Sleeve **267.03.924**

SHELF SUPPORT

3 MM AND 5 MM

The **filigree** shelf support for 3 mm and 5 mm drill holes has been developed for glass shelves and light or illuminated surfaces. Its special design **combines quality with design**, without compromising the load bearing capacity. Three versions provide the ideal solution for each shelf. Every furniture design has an elegant and stylish appearance thanks to the virtually invisible 3 mm drill holes.



AREA OF APPLICATION

- Kitchen furniture, office furniture, bedroom and living room furniture
- Small 3 mm drill holes
- Tested in accordance with the latest European standard DIN EN 16337
- For glass (glass shelf supports only) as well as light and illuminated surfaces



ASSEMBLY IS AS EASY AS THIS

All three versions of the shelf support provide **outstanding reliability**: With the first version, a support lip keeps the shelf support in the hole, even under heavy loads. With the second support version, a pin prevents the shelf from slipping or being pulled out. For glass shelves, the shelf supports have a transparent plastic buffer, which provides a cushioned and non-slip support surface.

BEST EASINESS FACTOR FOR:

Stability

High load bearing capacity
Outstanding slipping and break-out protection

Design

Small 3 mm drill holes
Discreetly elegant

Installation

Tested in accordance with standard

Manufacturing

Low manufacturing costs

decisive ••••• less decisive •



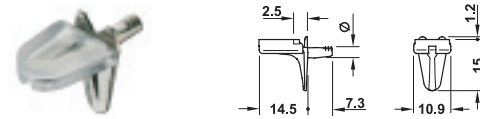


- > Load bearing capacity (kg): 3.1
Tested to DIN EN 16337:2013-08 with 1.7kg plate for impact test i.e. 8kg load bearing capacity when using 4 shelf supports
- > Packing: 100, 500 or 3000 pieces

SHELF SUPPORTS For wooden shelves

Material

Transparent **282.12.405** White **282.12.705**

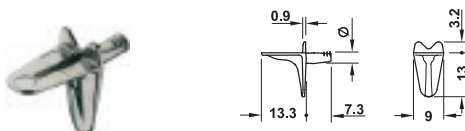


- > Load bearing capacity (kg): 9.4 per piece, tested to DIN EN 16337:2013-08 with 1.7kg plate for impact test i.e. 37.6kg load bearing capacity when using 4 shelf supports
- > Packing: 1500 or 2000 pieces

SHELF SUPPORTS For glass shelves

Material: Nickel-plated

Ø3 mm **282.25.733** Ø5 mm **282.24.733**

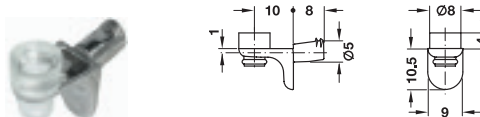


- > Load bearing capacity (kg): 9.4 per piece, tested to DIN EN 16337:2013-08 with 1.7kg plate for impact test i.e. 37.6kg load bearing capacity when using 4 shelf supports
- > Packing: 1500 or 2000 pieces

SHELF SUPPORTS For wooden shelves

Material: Nickel-plated

Ø3 mm **282.25.717** Ø5 mm **282.24.717**

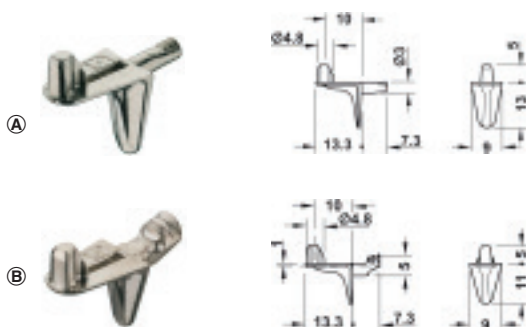


- > Load bearing capacity (kg): 6.25 per piece i.e. 25kg per load bearing capacity when using 4 shelf support
- > Packing: 100, 500 or 1000 pieces

SHELF SUPPORTS TWIN GROOVES For glass shelves

Material

Zinc-alloy, plastic support **282.24.730**

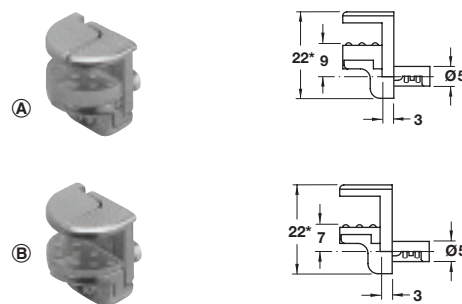


- > Version: For plug fitting into drill hole Ø3 or Ø5 mm
- > Material: Zinc Alloy
- > Packing: 1500 or 2000 pieces

SHELF SUPPORTS For wooden shelves

Drill hole (mm)

Ⓐ Ø3 **282.25.727** Ⓑ Ø5 **282.24.727**



- > Version: For drill holes Ø5 mm
- > Installation: For insertion with rapid action mounting
- > Packing: 200 or 800 pieces

SHELF SUPPORTS For glass shelves

Glass thickness (mm)

Ⓐ 6 - 10 **282.13.711** Ⓑ 8 - 12 **282.13.712**

CONNECTOR

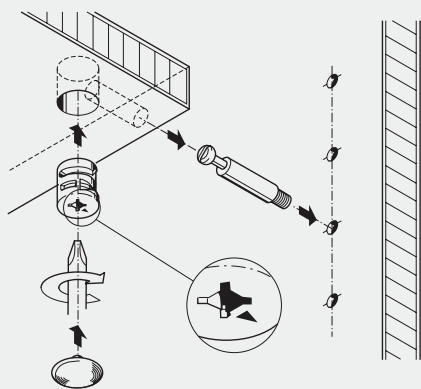
MINIFIX

This connector provides firm, positive-fitting connections despite its small design and even after repeated slackening and re-tightening. The MINIFIX RTA connector system is based on the centric principle. This made it possible to develop a connector with a small connector housing with an integrated large tightening and supporting surface. The hemispherical head of the bolt fits exactly in the centre of the cup-shaped recess in the MINIFIX housing, and is firmly tightened.



ADVANTAGES OF MINIFIX

- No offsetting of shelves against the side panels, because the bolts are centrally guided.
- The long tightening distance of more than 5 mm with just half of a turn of the housing compensates for drill hole tolerances of +1 mm to approx. - 0.5 mm without loss of efficiency.
- Tension is rapidly achieved as the housing is tightened before the arrow reaches the stop (195°).
- Reliable and secure tightening is provided even after repeated slackening and re-tightening.
- Flexible combinations of bolts and housings within the Minifix system are provided by the compatibility of all components.
- Decorative, elegant shape.



THE MINIFIX "CLOCKFACE"

- The MINIFIX "clockface" shows the tightening distance A that has 3 travel segments with different functions:

1. Closing distance:

$0 - 75^\circ$ (6 to 8.30) = 3.2 mm pull

The bolt head is drawn into the centre of the housing (no tightening occurs within this segment).

2. Tightening distance:

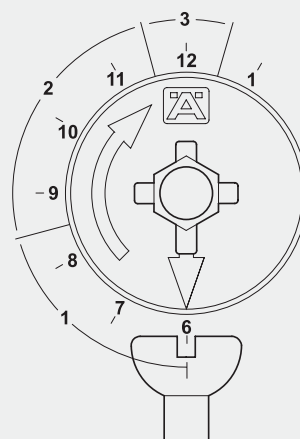
$75 - 165^\circ$ (8.30 to 11.30) = 2 mm pull

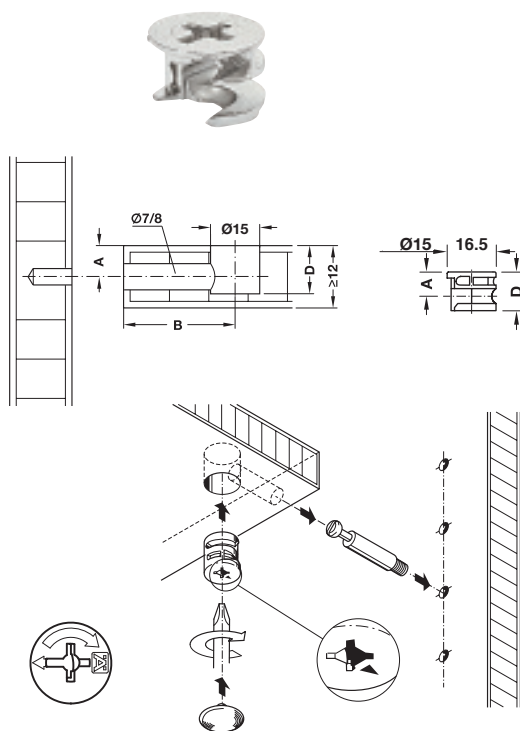
The connection is securely tightened. Tightening occurs at 120° (10 o'clock), provided that exactly the correct drill hole size has been used. Optimum tightening position will be reached at 165° (11.30).

3. Re-tightening distance:

$165 - 195^\circ$ (11.30 to 12.30) = 0.5 mm pull

The re-tightening distance is only required if: the drill hole sizes vary, a furniture item has already been assembled and disassembled several times, or a furniture item was subjected to severe loadings

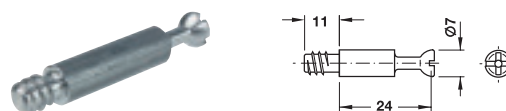




- > For housing diameter (mm): 15
- > Drilling distance B: Distance from centre of MINIFIX housing to shelf front edge 24 mm
- > Wood thickness from 12 mm
- > Drive: PZ2 cross or flat blade
- > Packing: 100 or 2000 pieces

CONNECTOR HOUSING MINIFIX 15 **Without rim**

Wood thickness (mm)	Drilling depth D (mm)	Dim. A (mm)	Cat. No.
From 12	9.5+0.2	6	262.26.070
From 15	12.0+0.5	7.5	262.26.032
From 16	12.5+0.5	8	262.26.033
From 18	13.5+0.5	9	262.26.034



- > Drive: PZ2 cross slot and flat blade
- > Bolt hole diameter (mm): 8
- > Packing: 100 or 1000 pieces

CONNECTING BOLT S100 **With special thread**

Material

Steel, Galvanised **262.27.921**

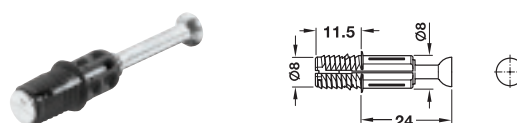


- > Thread: Special thread
- > Drive: PZ2 cross slot
- > Packing: 100 or 2000 pieces

CONNECTING BOLT S200 **For bolt head Ø6.5mm**

Material

Steel, Galvanised **262.27.670**



- > Spreading sleeve: Plastic
- > Installation: For tool-less insertion and unscrewing
- > Thread: Spreading sleeve
- > Wood thickness (mm): From 15
- > Packing: 100 or 2000 pieces

C100 SPREADING BOLT

Bolt Material

Zinc-alloy **262.09.202**

CONNECTOR

RAFIX 20

The RAFIX 20 connector system has zinc-alloy tightening elements that are based on the centric principle.

A comprehensive range of connecting bolts, sleeves and accessories for any installation situation is available for the RAFIX 20 connector systems.



ADVANTAGES OF RAFIX

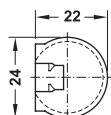
- Secure tightening, even after repeated slackening and re-tightening
- No displacement of side panels, because bolts are centrally guided.
- Tolerances are compensated for by long tightening distance
- Comfortable tightening with drive tool in 25° position
- All drilling operations take place on a flat surface

RAFIX 20 TAB

- Shelf connector housing made from plastic | Shelf connector without dowel | Without tightening element | Without tightening element | With design and drilling dimensions identical to RAFIX 20 | Tightening in slightly angled position | Installation and removal by pushing on and lifting the connecting bolt, no tools required | With rim

RAFIX 20

- Connector housing made from zinc-alloy or plastic | Connector housing without dowel | With tightening element for tightening and fixing of the components | Only one drill hole | Small design | With or without rim (zinc-alloy housing available only with rim) | Can be used for alignment, the dowel provides accurate positioning | Better pull-out strengths | Valuable, robust appearance

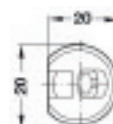


- > Material: Plastic
- > Version: Without tightening element RAFIX tab 20
- > Packing: 100 or 1000 pieces

WITHOUT TIGHTENING ELEMENT **With ridge**

Wood thickness: 16 mm

White **263.09.731**

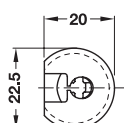


- > Material: Plastic, zinc-alloy
- > Drive: PZ2 cross slot
- > Packing: 100 or 1000 pieces

RAFIX 20 FLUSH **Without countersunk**

Wood thickness: 16 mm

White **263.50.723**



- > Finish: White or black
- > Material: Plastic, zinc-alloy
- > Drive: PZ2 cross slot
- > Packing: 100 or 1000 pieces

TIGHTENING ELEMENT **With ridge & countersunk rim**

Wood thickness: 16 mm

White **263.50.703**

Wood thickness: 19 mm

White **263.50.705**

Black **263.50.305**



- > Material: (A) Steel, galvanised or (B) zinc-alloy
- > Dimensions (mm): 30 x 4000
- > Drill hole (mm): 7.5
- > Packing: 100 or 1000 pieces

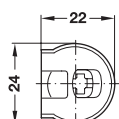
SPECIAL THREAD **For drilled hole Ø5 mm**

Length (mm)

(A) 7.5 **263.20.936**

(B) 7.5 **263.20.131**

11 **263.20.847**



- > Finish: White or black
- > Material: Plastic, zinc-alloy
- > Drive: PZ2 cross slot
- > Packing: 100 or 1000 pieces

TIGHTENING ELEMENT **With or without ridge**

Wood thickness: 16 mm

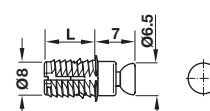
With ridge

White **263.14.703**

Without ridge

White **263.10.703**

Black **263.10.303**



- > Material: Bolt: Zinc-alloy, Sleeve: Plastic
- > Installation: For tool-less insertion and unscrewing
- > Packing: 100 pieces

SPREADING BOLT **For drilled hole Ø8 mm**

Length (mm)

10 **263.20.323**



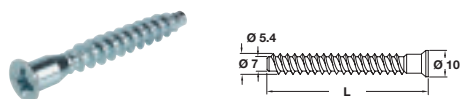
At Häfele, we have a strong focus on providing customer specific solutions as part of our service. We will look to continuously develop our Häfele2Order services which are offered through our H2O production area, one of which is hardware packing. This means that we do the work for you, reducing labour cost and wastage.

HARDWARE PACKING

- > Customised hardware packing to requirements
- > Perfect for RTA furniture
- > 3 weeks production lead time

Contact your Häfele Sales Representative to discuss your requirements.
Please note that this service is stock dependant.



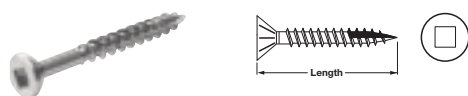


- > Finish: Galvanised
- > Drill hole diameter (mm): Ø5.4
- > Head (mm): Countersunk, PZ3 cross slot
- > Packing: 100 or 1000 pieces

CONFIRMAT One piece connector

Material

Steel 264.45.190



- > Finish: Zinc plated
- > Material: Steel

HOSPA ZIP-R SCREWS With flat countersunk head

Thread	Imperial (inches)		Metric (inches)		
	Thread	Length	Thread	Length	Cat. No
Full	6 g	5/8	3.5	16	010.72.943
		1		25	010.72.946
Partial	6 g	1 1/4	3.5	32	010.72.948
		1 1/2		38	010.72.949
Full	8 g	3/4	4.2	19	010.72.965
		1		25	010.72.966
		1 1/8		29	010.72.967
Partial	8 g	1 1/4	4.2	32	010.22.968
		1 1/2		38	010.22.969
		1 3/4		45	010.22.970
		2		51	010.22.971

Ⓐ

®



- > For use with countersunk screws and flat heads
- > Finish: White, plastic
- > Packing: 100 pieces

SNAP CAPS Two piece screw cap

Description

④ Washer 045.06.030

⑧ Cover cap 045.06.709



- > Area of application: Soft-roller drawer runners etc.
- > Material: Steel, galvanised
- > Type of head: Countersunk head
- > Packing: 100 (pozi drive), 1000 (square drive)

VARIANTA SCREW For drilled hole Ø5 mm

Length (mm): 8.0

Pozi drive PZ2 **013.14.908**

Length (mm): 10.5

Pozi drive PZ2 **013.14.910** Square drive #2 **013.57.910**

Length (mm): 13.5

Pozi drive PZ2 **013.14.920** Square drive #2 **013.57.920**



- > Drilling depth (mm): 7
- > Packing: 50 pieces

HOOK-IN CONNECTOR For wall mounting

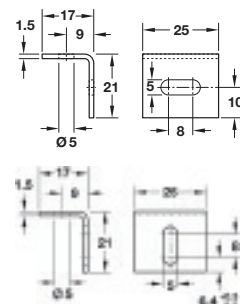
Material

Stainless steel **262.62.520**

Ⓐ



®



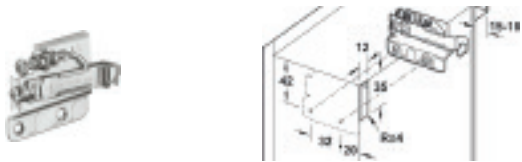
- > Material: Steel
- > Finish: Nickel-plated
- > Packing: 80 or 250 pieces

SCREW ON BRACKETS **Vertical or horizontal**

Version

Ⓐ Horizontal slot **260.26.700** Ⓑ Vertical slot **260.26.703**

► SUSPENSION FITTINGS / WARDROBE RAILS



- > Adjustment facility (mm): Height: 15, Depth: 10
- > Packing: 1 or 20 pieces

CABINET HANGER For screw fixing

Mounting

Left 290.40.953

Right 290.40.952

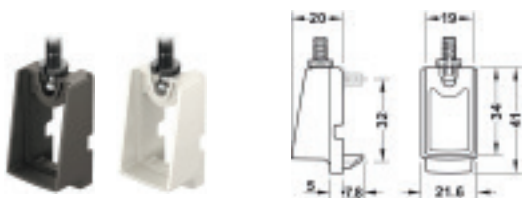


- > Finish: Galvanized
- > Packing: 20 or 2000 pieces

SUPPORT PLATE For screw fixing

Material

Steel 290.08.900



- > Material: Zinc alloy, powder-coated
- > Packing: 1 pair

WARDROBE RAIL END SUPPORT **Straight-edged**

Umber Grey

803.17.520

Traffic White

803.17.720



- > Dimensions (mm): 18 x 34 x 2500
- > Features: Aperture for strip light, rubber top strip
- > Material: Aluminium, plastic
- > Packing: 1 piece

WARDROBE RAIL **Straight-edged**

Umber Grey

1.2 m 801.26.501

2.5 m 801.26.502

Traffic White

1.2 m 801.26.701

2.5 m **801.26.702**



- > Dimensions (mm): 15 x 30 x 2500
- > Material thickness A (mm): 1.2
- > Material: Steel
- > Packing: 1 piece

WARDROBE RAIL **Oval**

Finish

Chrome-plated **801.39.242**



- > Dimensions (mm): 15 x 30 x 4000
- > Material thickness A (mm): 1.2
- > Material: Aluminium
- > Packing: 1 or 20 pieces

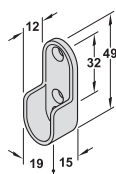
WARDROBE RAIL **With fluted design**

Finish

White 801.08.375

Black 801.08.775

Silver 801.08.975



- > For screw fixing to side panel, into 32mm series drilled holes, with 3 screw holes
- > Material: Zinc-alloy
- > Packing: 1 or 20 pieces

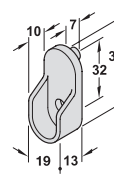
RAIL END SUPPORT **For oval wardrobe rail**

Finish

White **803.25.760**

Nickel **803.33.757**

Black **803.25.360**

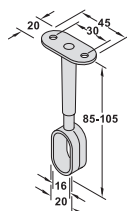


- > For screw fixing to side panel, into 32mm series drilled holes, with 1 screw hole, with dowel (Ø5 mm)
- > Material: Zinc-alloy
- > Packing: 1 or 20 pieces

RAIL END SUPPORT **For oval wardrobe rail**

Finish

Nicke-plated **803.33.725**



- > For screw fixing beneath shelves, variable height
- > Height (mm): 85-105
- > Material: Zinc-alloy
- > Packing: 1 or 20 pieces

RAIL CENTRE SUPPORT **For oval wardrobe rail**

Finish

Chrome-plated **802.07.200**

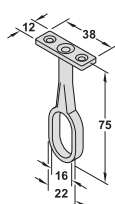


- > For screw fixing beneath shelves
- > Height (mm): 75
- > Material: Zinc-alloy
- > Packing: 1 or 20 pieces

RAIL CENTRE SUPPORT **For oval wardrobe rail**

Finish

Chrome-plated **802.06.200**



- > For screw fixing beneath shelves
- > Height (mm): 75
- > Material: Zinc-alloy
- > Packing: 1 or 20 pieces

RAIL CENTRE SUPPORT **For oval wardrobe rail**

Finish

White **802.02.760**

Black **802.02.360**



- > For use with 30 x 15 mm rails
- > Insert: Black plastic, polished
- > Cap: Chrome-plated
- > Packing: 1 piece

END CAP **Push fitting**

Finish

Chrome-plated **802.05.291**



reddot award 2019
winner

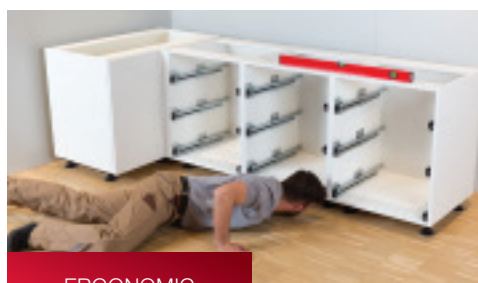
HÄFELE AXILO™

PLINTH ADJUSTING FITTING SYSTEM

EASY. CONVENIENT. EFFICIENT.

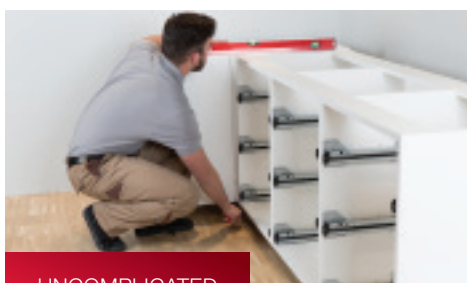


LOAD
BEARING
CAPACITY
150KG/FOOT



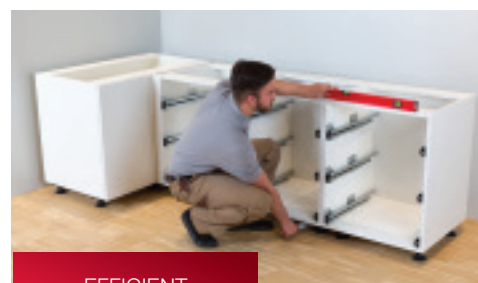
ERGONOMIC

No more bending over, crawling or stretching: with AXILO™ you can also conveniently access the rear plinth feet.



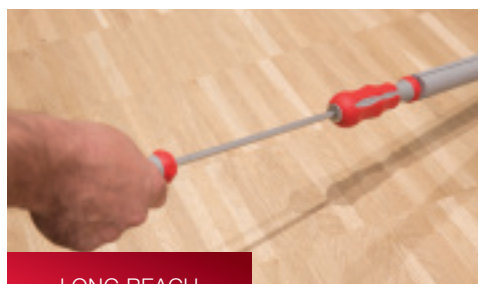
UNCOMPLICATED

The AXILO™ adjusting tool can be positioned and operated from any angle. Practical, particularly in areas that are difficult to access.



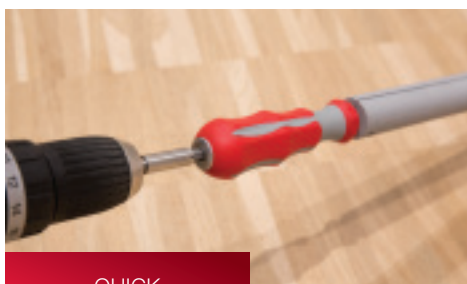
EFFICIENT

Since you always work in front of the cabinet with AXILO™, you always have the spirit level in view - which saves time and energy.



LONG REACH

The unique AXILO™ adjusting tool acts as an extended arm - with the additional extension you can even reach plinth feet of corner base units.



QUICK

Convenient operations with a power tool is also possible - thanks to a 6.35 mm chuck, both in the AXILO™ adjusting tool and also in the AXILO™ extension.



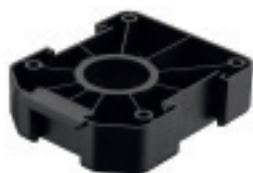
UNIVERSAL

AXILO™ can be used for all types of cabinets, from the kitchen base unit to the office cabinet, or even wardrobes.



Note:

- > Max. cabinet weight for safe use of adjusting tool: 80 kg.



Note:

- > Max. cabinet weight for safe use of adjusting tool: 80 kg.



GLIDE, SCREW FIX SET

Height (mm)	Adjustment range (mm)	Screw-fix set
60	-7 to +20	637.76.400
80	-10 to +20	637.76.402
100	-10 to +20	637.76.404
125	-10 to +20	637.76.406
150	-10 to +20	637.76.408
180	-10 to +20	637.76.410
200	-10 to +20	637.76.412

Packing: 100 pieces

GLIDE, KNOCK-IN SET

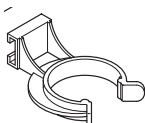
Height (mm)	Adjustment range (mm)	Screw-fix set
60	-7 to +20	637.76.401
80	-10 to +20	637.76.403
100	-10 to +20	637.76.405
125	-10 to +20	637.76.407
150	-10 to +20	637.76.409
180	-10 to +20	637.76.411
200	-10 to +20	637.76.413

Packing: 100 pieces



Supplied with:

- > 100 Adjustable legs
- > 100 Glides



Supplied with:

- > 100 Adjustable legs
- > 100 Glides



PLINTH PANEL CLIPS

Version	Cat. No.
Screw fixing	637.38.054
Press fitting	637.38.063

PLINTH HOLDER

Version	Cat. No.
16 mm panel	637.47.491
19 mm panel	637.47.490



TUBE EXTENSIONS

30 mm	637.38.251
50 mm	637.38.250
80 mm	637.38.252



DISTANCE RING

Version	Cat. No.
10 mm	637.76.422



ADJUSTING TOOL

Version	Cat. No.
Tool	637.76.360
Extension	637.76.361



A heritage of outstanding connectors for more than 50 years.

Engineered by Häfele doesn't just mean that we develop products, we also manufacture them ourselves. Our exclusive Ixconnect connectors are manufactured in our own plant in Berlin, where the Häfele experts ensure that ingenious ideas are turned into high-quality connectors using hot chamber zinc die casting, thermoplastic injection moulding, cold forming technology and the assembly of parts made from different materials. 1.2 billion parts are manufactured in our highly automated production system every year. For the most part, these are connector fittings for the international furniture industry, which are shipped around the world.

HÄFELE

732.98.459 - CONNECTOR HIGHLIGHTS - 03.2020

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