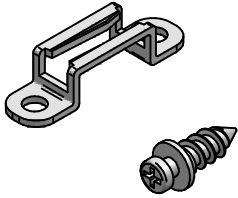


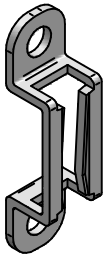
Montageanleitung MODULAR

Korpusverbinder



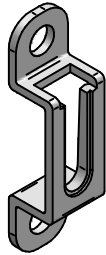
1. BEZEICHNUNG

MODULAR 4031
Art. - Nr. Z4031



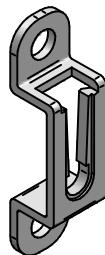
Durchführend

MODULAR 4032
Art. - Nr. Z4032



Verbinder
leicht lösbar

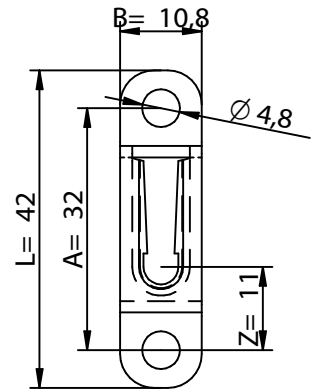
MODULAR 4035
Art. - Nr. Z4035



Verbinder
schwer lösbar

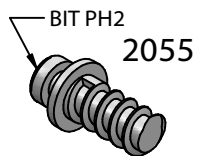
Für Materialien ab 16 mm. Länge: 42 mm; Breite: 10,8 mm;
Einbautiefe: 11,1 mm; Z: 11 mm; Raster A: 32 mm

2. ABMESSUNGEN



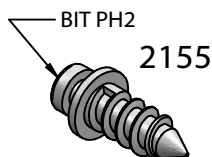
3. SCHULTERKOPFSCHRAUBEN

MODULAR 2055
Art. - Nr. Z2055



Gewindelänge
13mm
für 5mm Reihenlochbohrung

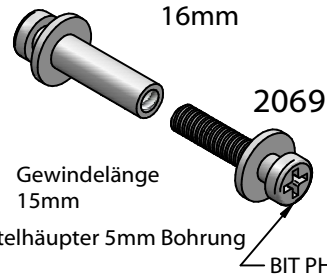
MODULAR 2155
Art. - Nr. Z2155



Gewindelänge
16mm

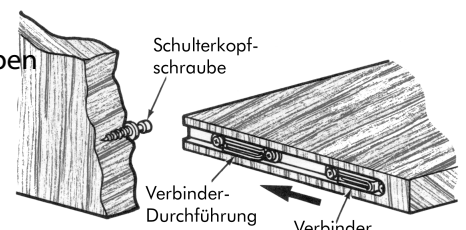
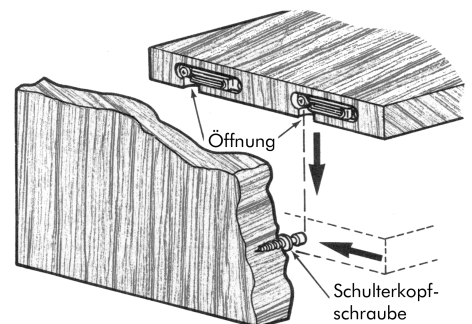
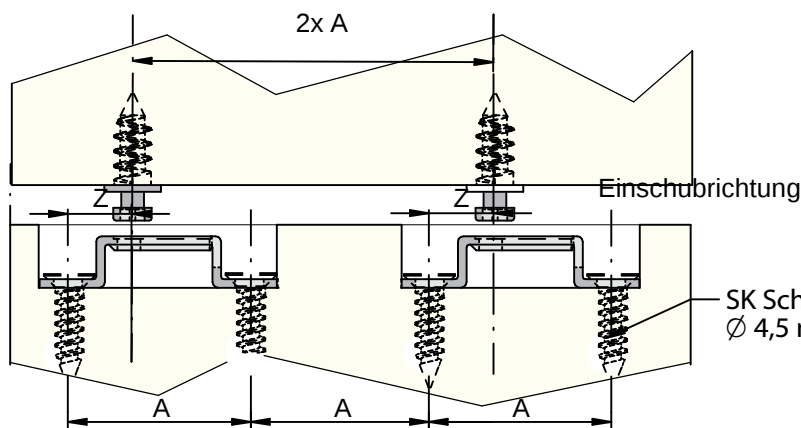
MODULAR 2069-2066
Art. - Nr. Z2069-2066

2066 Hülslenlänge
16mm



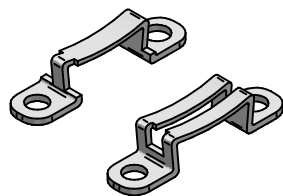
Gewindelänge
15mm
für Mittelhäupter 5mm Bohrung
BIT PH2

4. MONTAGEDATEN



MODULAR Anti Torsion

Korpusverbinder



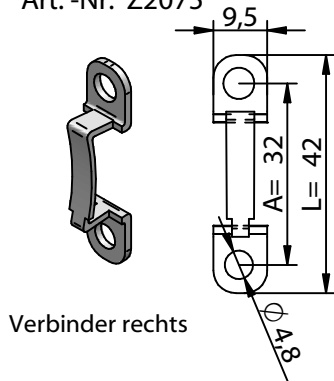
1. BEZEICHNUNG

MODULAR 2075
Art.-Nr. Z2075

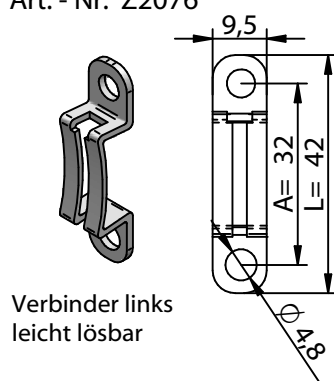
MODULAR 2076
Art.-Nr. Z2076

MODULAR 5075
Art.-Nr. Z5075

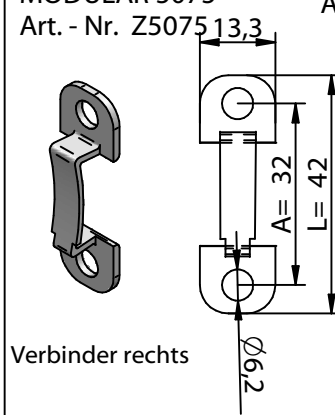
MODULAR 5076
Art.-Nr. Z5076



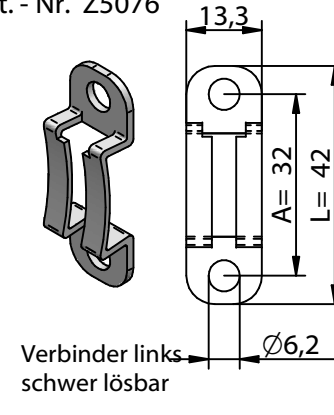
Verbinder rechts



Verbinder links
leicht lösbar



Verbinder rechts



Verbinder links
schwer lösbar

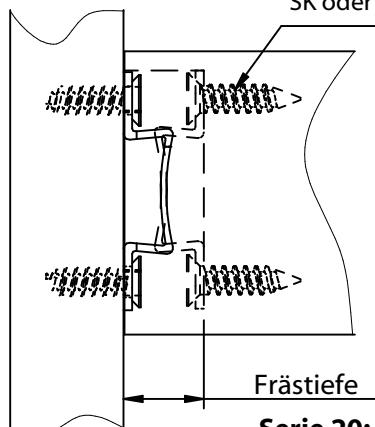
Für Materialien ab 16 mm. Länge: 42 mm; Breite: 10 mm;
Einbautiefe: 14 mm; Raster A: 32 mm

Für Materialien ab 19 mm. Länge: 42 mm; Breite: 13,5 mm
Einbautiefe: 12 mm; Raster A: 32 mm

2. VERARBEITUNG

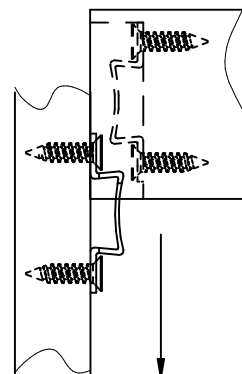
- dreiseitig verdeckt

SCHRAUBEN
SK oder PH 4,5mm



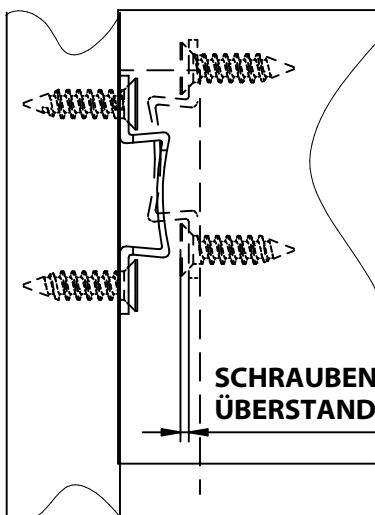
Länge
42mm

Achsabstand
Schrauben 32mm



- vierseitig verdeckt

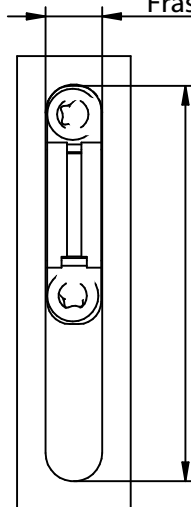
Serie 20: 14mm
Serie 50: 12mm



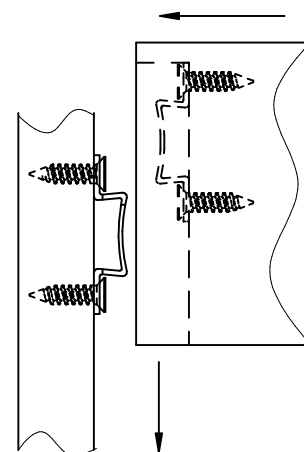
**SCHRAUBENKOPF-
ÜBERSTAND max. 2mm**

Fräsbreite

Serie 20: 10,0mm
Serie 50: 13,5mm

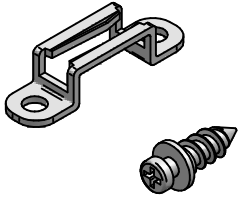


70mm



Construction Manual MODULAR

Corpus connector

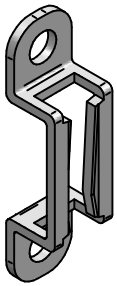


1. DESIGNATION

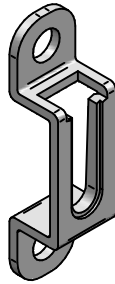
MODULAR 4031
Art. -No. Z4031

MODULAR 4032
Art. -No. Z4032

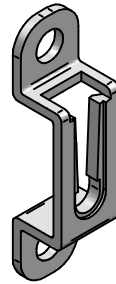
MODULAR 4035
Art. -No. Z4035



Performing



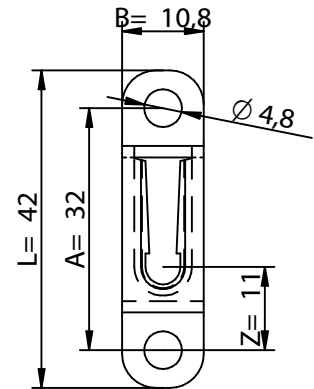
Connector easily
detachable



Connector difficult
detachable

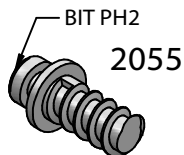
For material from 16 mm. Length: 42 mm; Width: 10,8 mm;
Installation depth: 11,1 mm; Z: 11 mm; raster A: 32 mm

2. DIMENSIONS



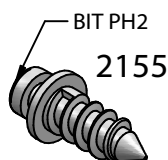
3. SCHULTERKOPFSCHRAUBEN

MODULAR 2055
Art. -No. Z2055



Thread length
13mm
for 5mm series hole

MODULAR 2155
Art. -No. Z2155



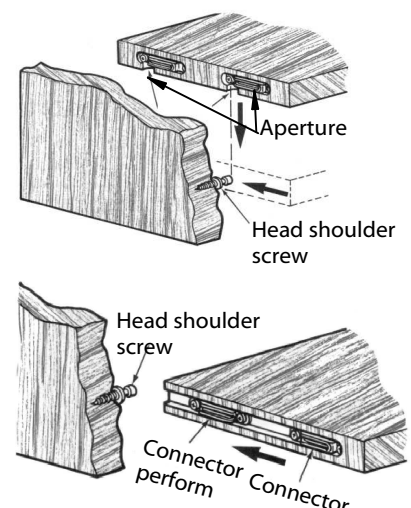
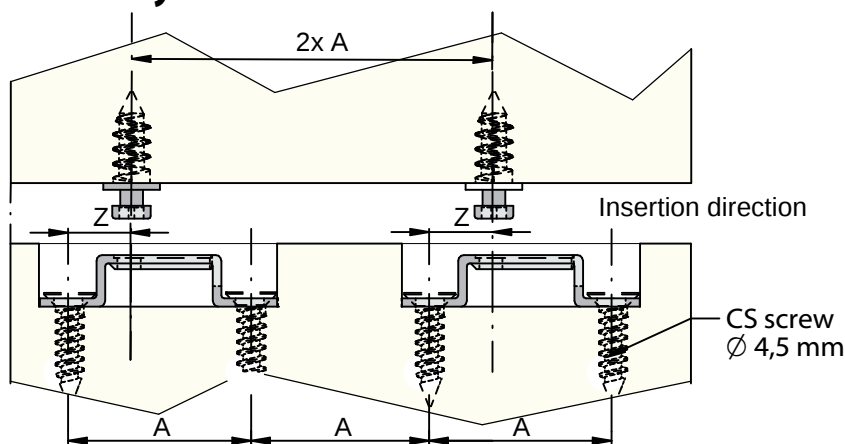
Thread length
16mm

MODULAR 2069-2066
Art. -No. Z2069-2066



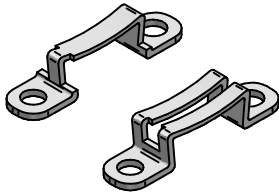
Thread length
15mm
for medium heads 5mm hole

4. Assembly data



MODULAR Anti Torsion

Corpus connector



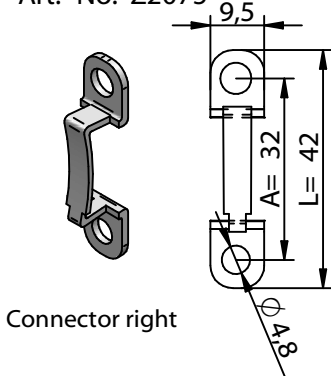
1. DESIGNATION

MODULAR 2075
Art.-No. Z2075

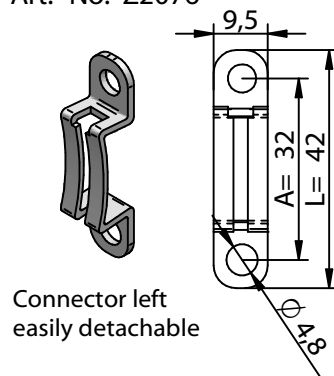
MODULAR 2076
Art.-No. Z2076

MODULAR 5075
Art.-No. Z5075

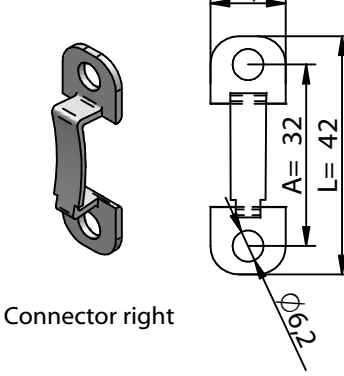
MODULAR 5076
Art.-No. Z5076



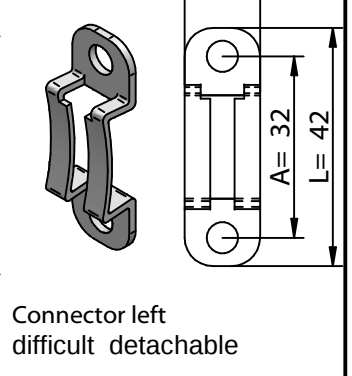
Connector right



Connector left
easily detachable



Connector right



Connector left
difficult detachable

For material from 16 mm. Length: 42 mm; Width: 10,mm; Installation depth: 14 mm; raster A: 32 mm

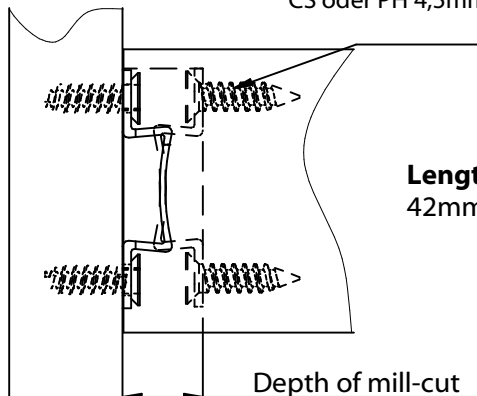
For material from 19 mm. Length: 42 mm; Width: 13,5mm; Installation depth: 12 mm; raster A: 32 mm

2. USING

- concealed from 3 sides

SCREWS

CS oder PH 4,5mm



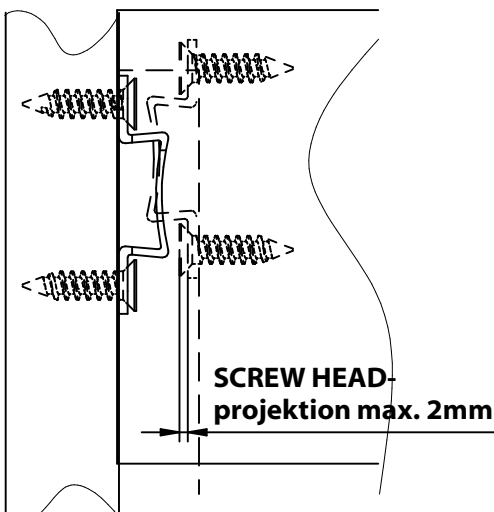
Length
42mm

Depth of mill-cut

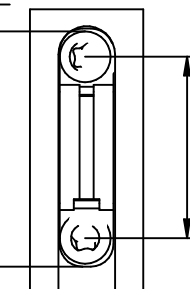
Series 20: 14mm

Series 50: 12mm

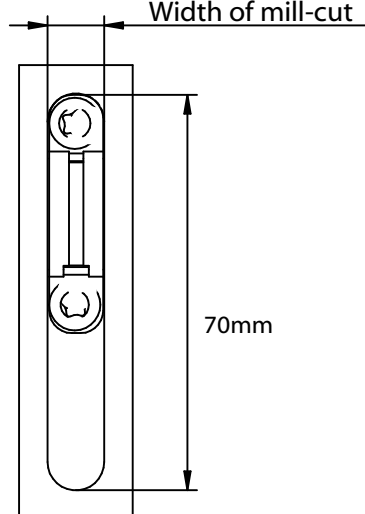
- concealed from 4 sides



SCREW HEAD-
projektion max. 2mm

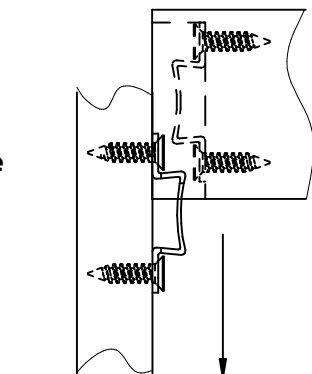


Axis distance
Screw 32mm

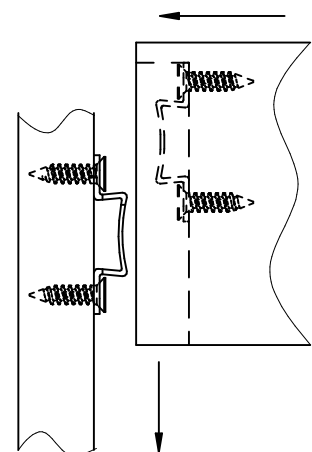


Width of mill-cut

70mm

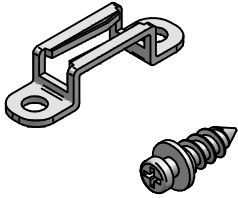


Series 20: 10,0mm
Series 50: 13,5mm



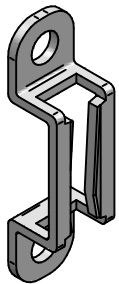
Notice de montage MODULAR

Assembleurs corps de meuble



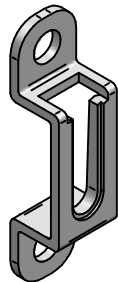
1. DÉSIGNATION

MODULAR 4031
Réf. Z4031



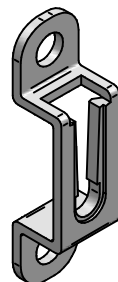
Passant

MODULAR 4032
Réf. Z4032



Facilement
démontable

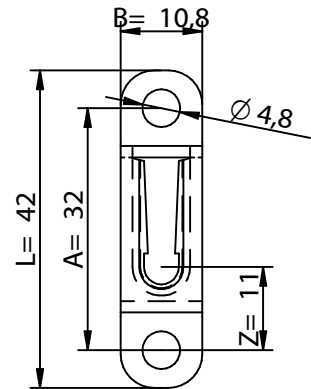
MODULAR 4035
Réf. Z4035



Difficilement
démontable

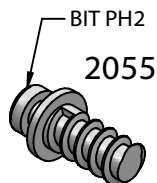
Pour matériaux d'épaisseur min. 16 mm.
Longueur : 42 mm; Largeur : 10,8 mm;
Prof. d'encastrement : 11,1 mm ; Z: 11 mm ;
Entre-axe A: 32 mm

2. DIMENSIONS



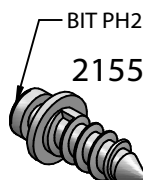
3. VIS D'ACCROCHE À EPAULEMENT

MODULAR 2055
Réf. Z2055



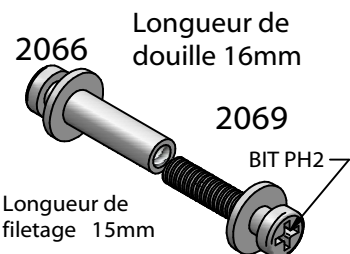
Longueur de
filetage 13mm
pour des perçages en ligne Ø 5 mm

MODULAR 2155
Réf. Z2155



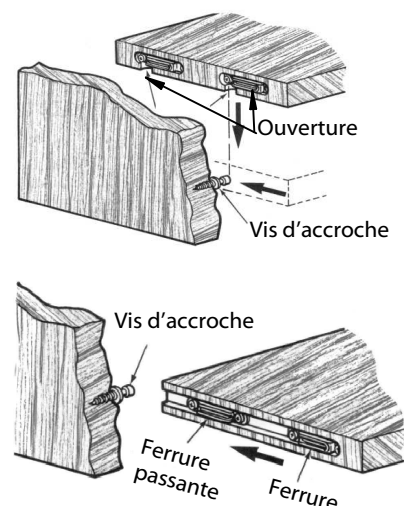
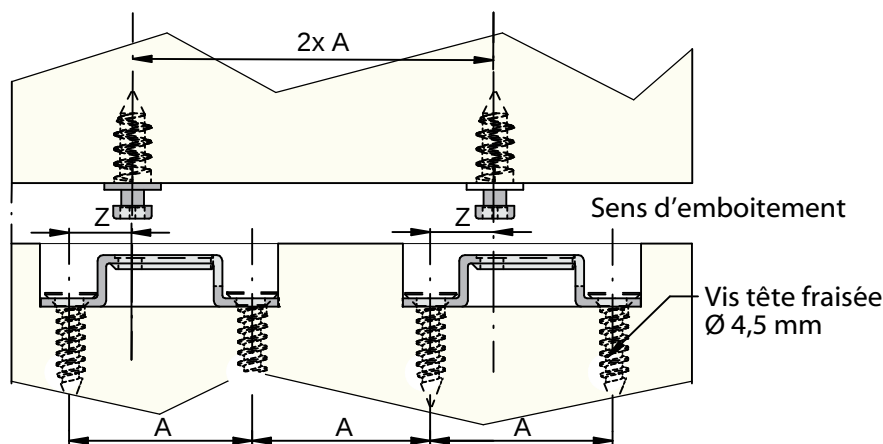
Longueur de
filetage 16mm

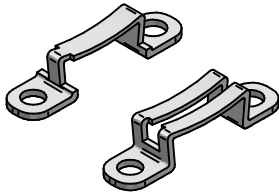
MODULAR 2069-2066
Réf. Z2069-2066



Longueur de
douille 16mm
Longueur de
filetage 15mm
pour des perçages traversant Ø 5 mm

4. MONTAGE





MODULAR Anti Torsion

Assembleurs corps de meuble

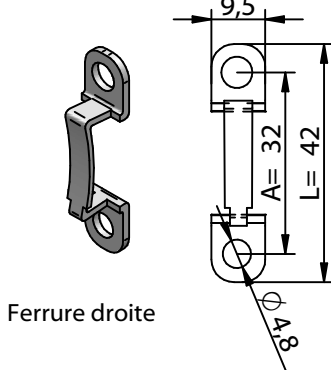
1. DÉSIGNATION

MODULAR 2075
Réf. Z2075

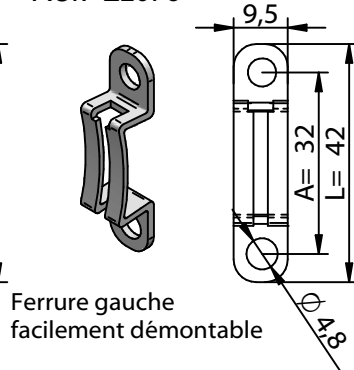
MODULAR 2076
Réf. Z2076

MODULAR 5075
Réf. Z5075

MODULAR 5076
Réf. Z5076



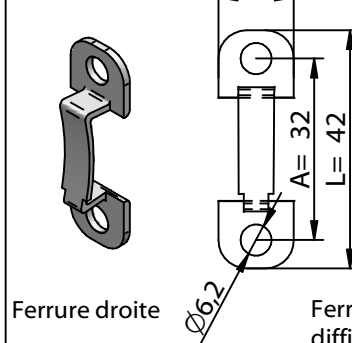
Ferrure droite



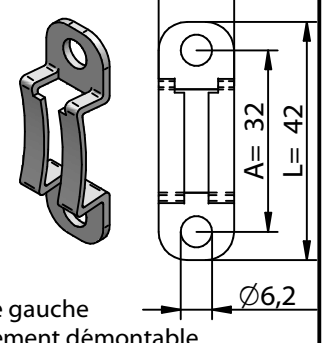
Ferrure gauche
facilement démontable

Pour matériaux d'épaisseur min. 16 mm. Longueur 42 mm ; Largeur : 10 mm ;

Prof. d'encastrement : 14 mm ; Entre-axe A: 32 mm



Ferrure droite



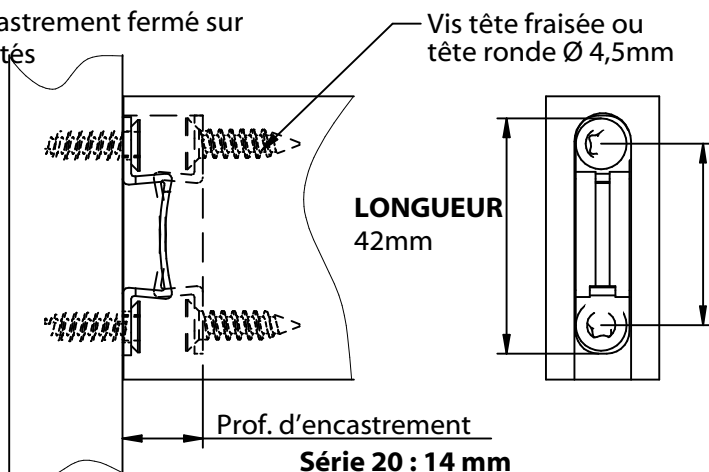
Ferrure gauche
difficilement démontable

Pour matériaux d'épaisseur min. 19 mm. Longueur : 42 mm ; Largeur : 13,5 mm ;

Prof. d'encastrement : 12 mm ; Entre-axe A: 32 mm

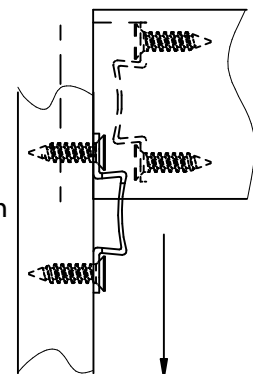
2. MISE EN ŒUVRE

- encastrement fermé sur 3 cotés

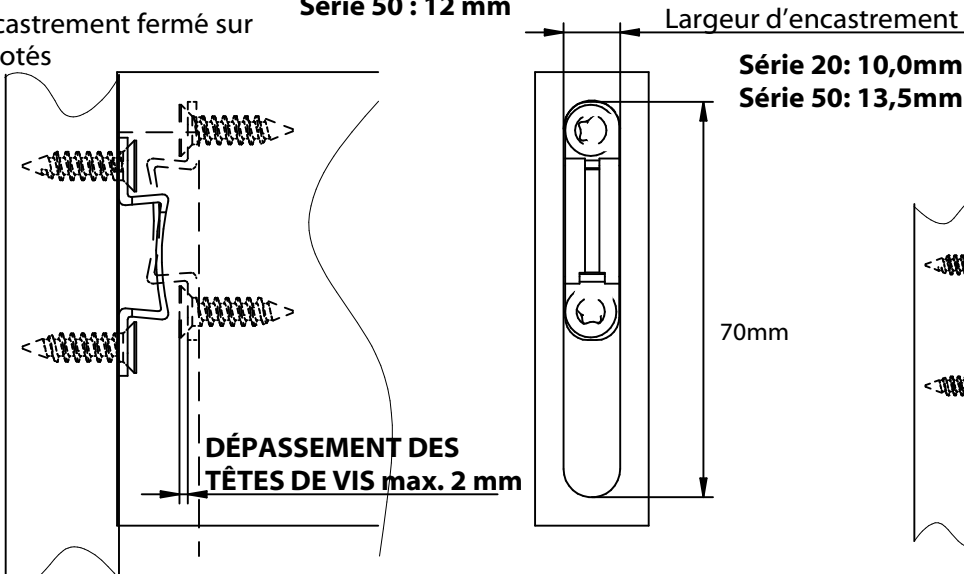


**Série 20 : 14 mm
Série 50 : 12 mm**

**ENTRE-AXE
vissage 32mm**



- encastrement fermé sur 4 cotés



**DÉPASSEMENT DES
TÊTES DE VIS max. 2 mm**

**Série 20: 10,0mm
Série 50: 13,5mm**

70mm

