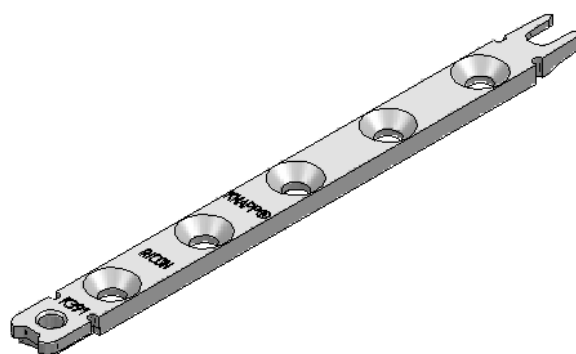
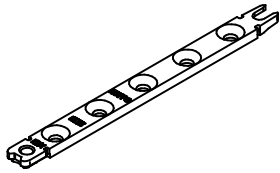


RICON® 160 x 13 stainless steel



Art.-Nr. K391

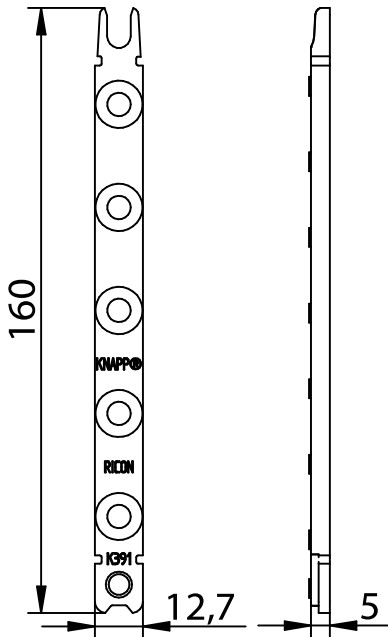
Deutsch S. 2
English S. 4
Français S. 6



Montageanleitung RICON® 160/13 - A2

Zargenverbindung in Edelstahl

2xRICON® 160/13



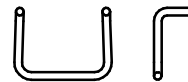
6x RICON® SK 5x80



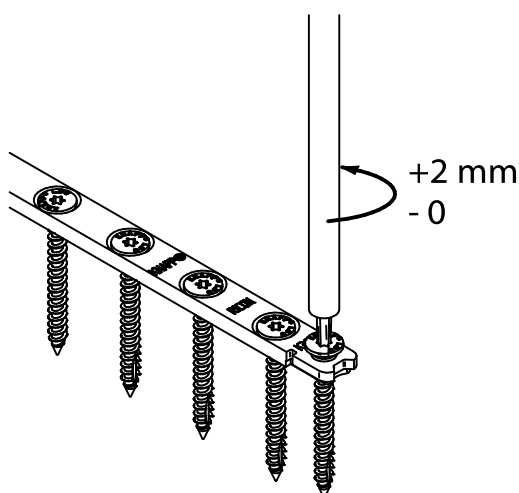
6x RICON® SK 5x50



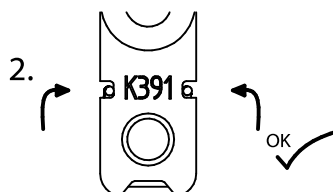
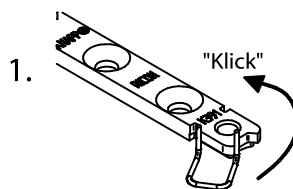
RICON® Sperrbügel



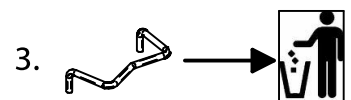
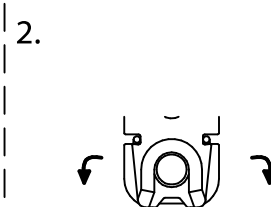
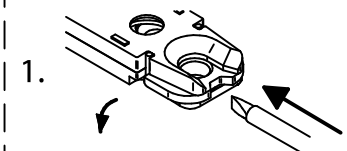
Justierbare Halteschraube

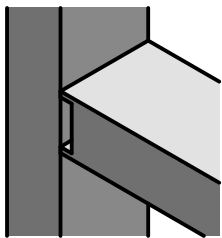


Sperrbügel einlegen



Sperrbügel lösen





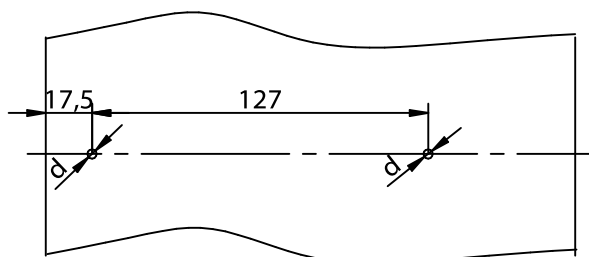
Montageanleitung

RICON® 160/13 EA - A2

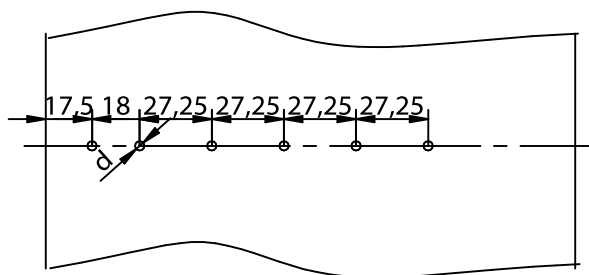
Zargenverbindung

Art. Nr. K391

Vorbohrungen

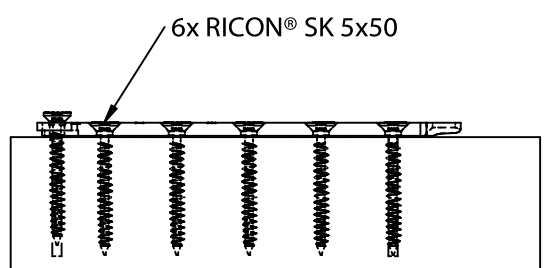
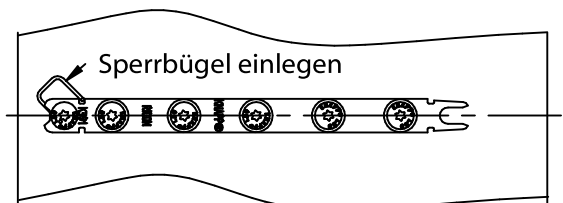
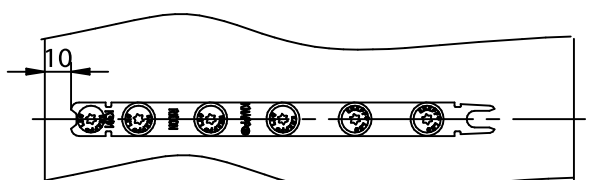


Nadelholz: d...Ø 3 mm, 30mm tief vorbohren



Laubholz: d...Ø 3,5mm, 45mm tief vorbohren

Verschraubung

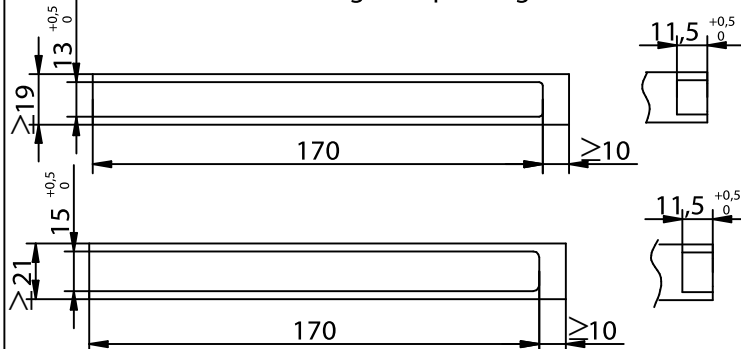


Ausfräsen

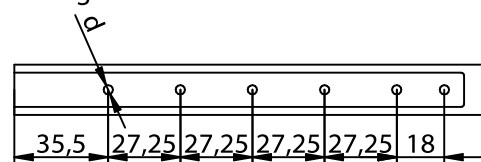
* Fräsbreite

13 mm für Verwendung ohne Sperrbügel

15 mm für Verwendung mit Sperrbügel



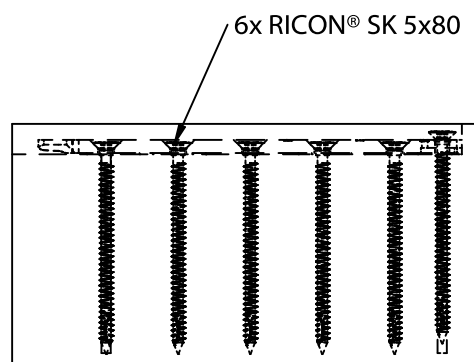
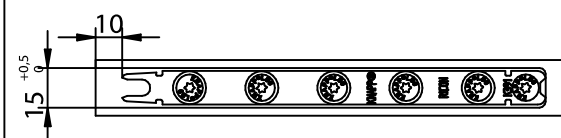
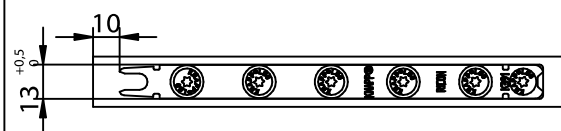
Vorbohrungen

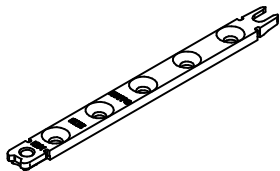


Nadelholz: d...Ø 3 mm, 30mm tief vorbohren

Laubholz: d...Ø 3,5mm, 75mm tief vorbohren

Verschraubung



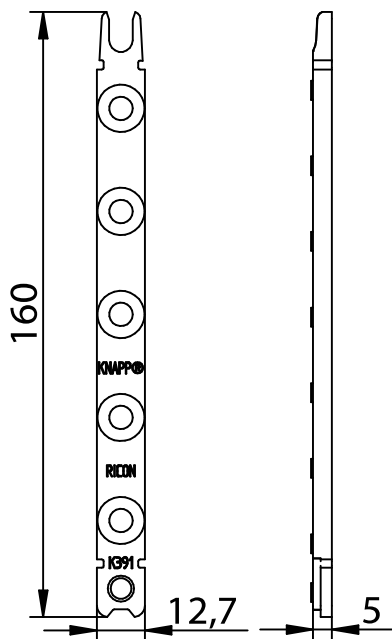


Assembly Instructions

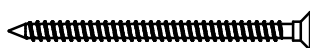
RICON® 160/13 - A2

Frame connector in stainless steel

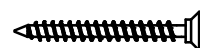
2x RICON® 160/13



6x RICON® CS 5x80



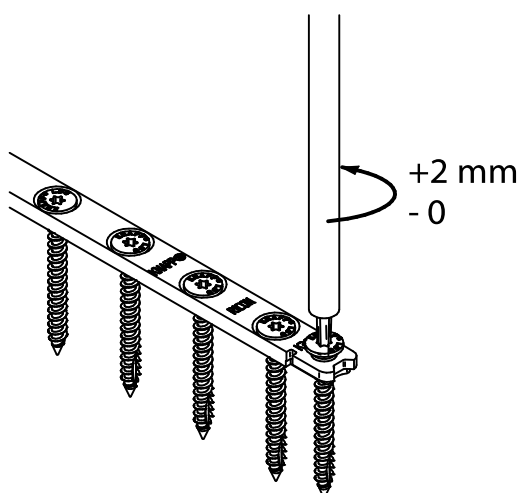
6x RICON® CS 5x50



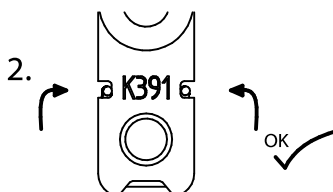
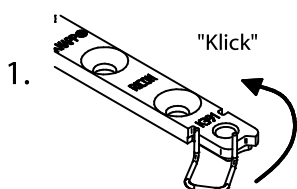
1x RICON® Locking clip



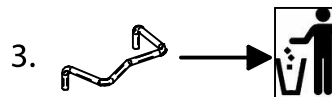
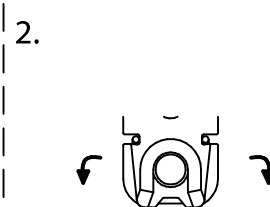
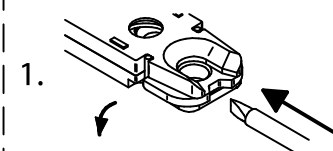
screw depth adjustable

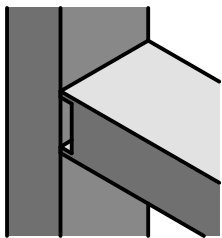


Locking clip assembly



Locking clip removal





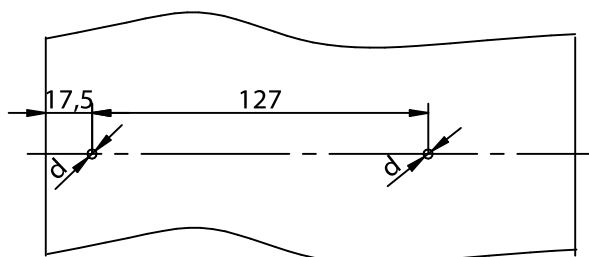
Assembly Instructions

RICON® 160/13 - A2

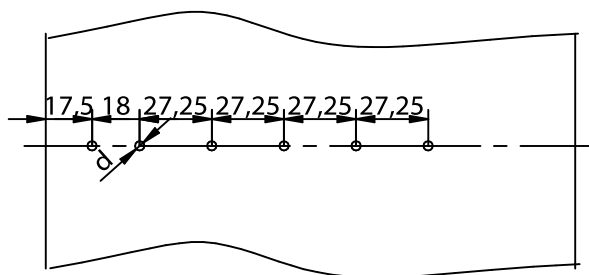
Frame connector

Art. No. K391

Predrilling

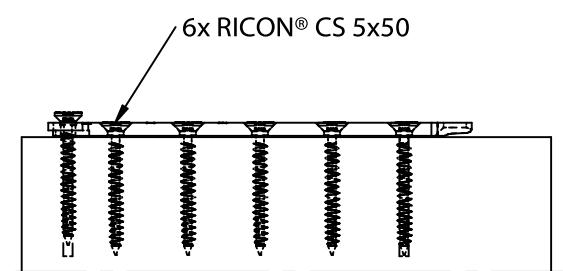
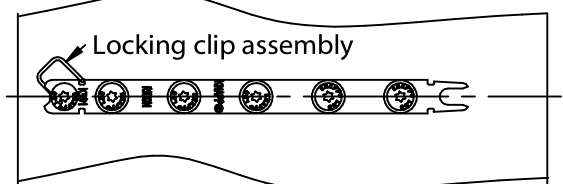
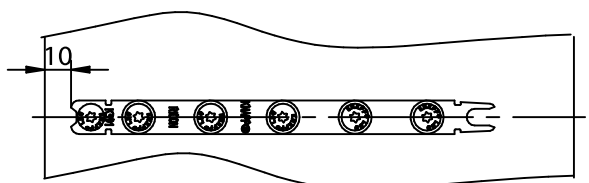


Softwood: d...Ø 3 mm, 30mm pre-drilling



Hardwood: d...Ø 3,5mm, 45mm pre-drilling

screw pattern



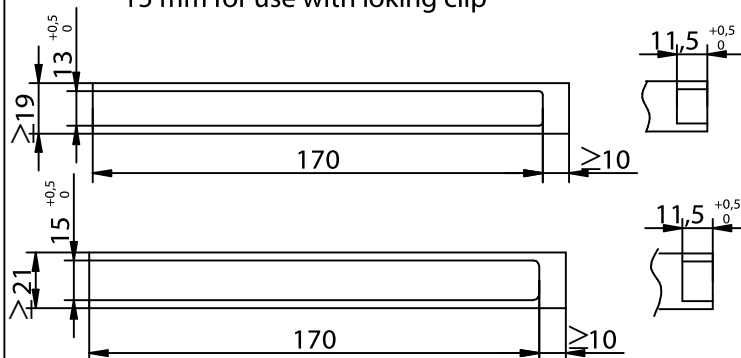
6x RICON® CS 5x50

Milling and predrilling

* Milling width

13 mm for use without locking clip

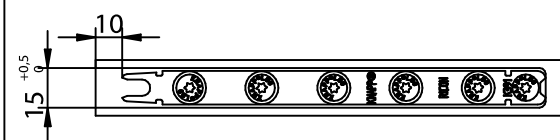
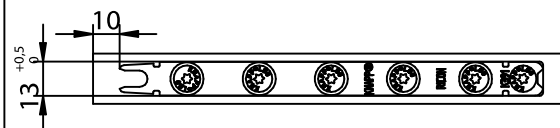
15 mm for use with locking clip



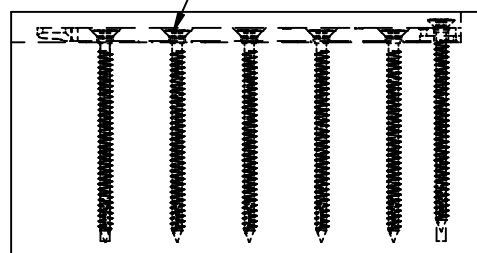
Softwood: d...Ø 3 mm, 30mm pre-drilling

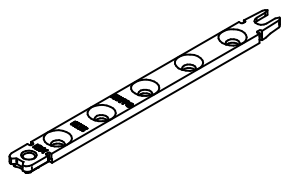
Hardwood: d...Ø 3,5 mm, 75mm pre-drilling

screw pattern



6x RICON® CS 5x80



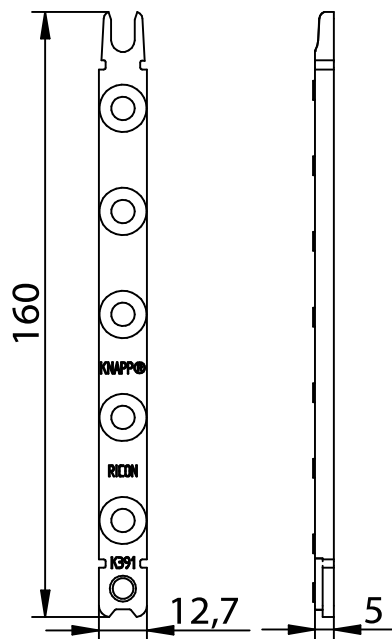


Notice de montage

RICON® 160/13 - A2

Connecteur inox pour cadres bois

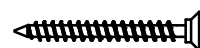
2 x RICON 160/13



6 vis RICON® TF 5x80



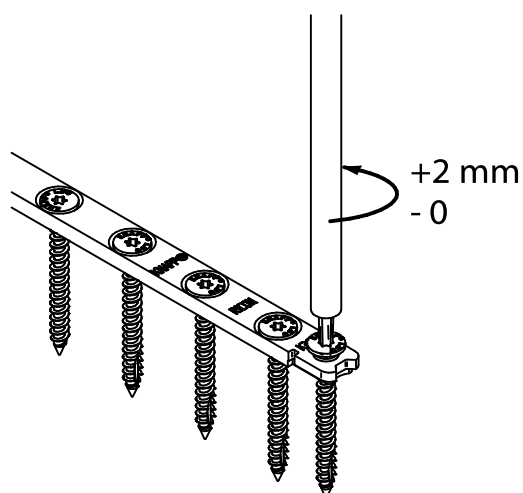
6 vis RICON® TF 5x50



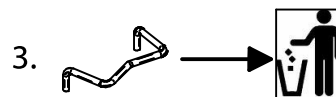
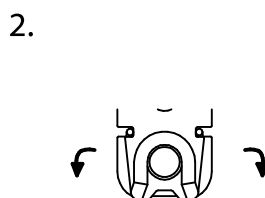
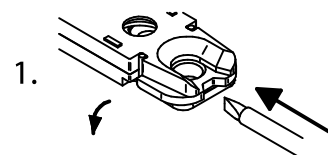
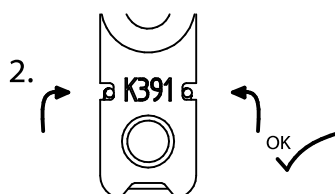
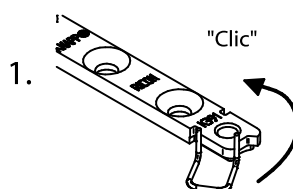
1 goupille de verrouillage

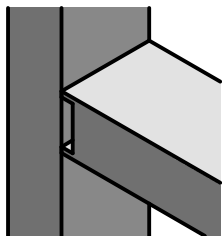


Réglage de la vis d'accroche



Mise en place de la goupille Déverrouillage de la goupille



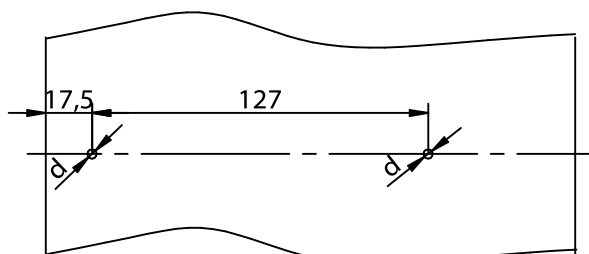


RICON® 160/13 - A2

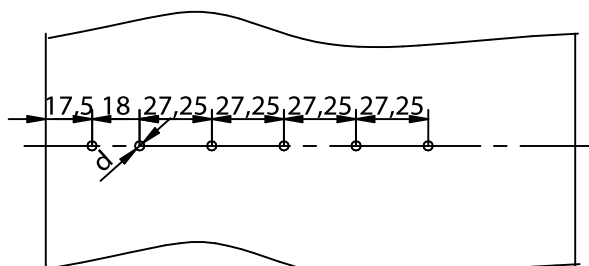
Connecteur inox pour cadres bois

Réf. K391

Détail du perçage sur la pièce porteuse

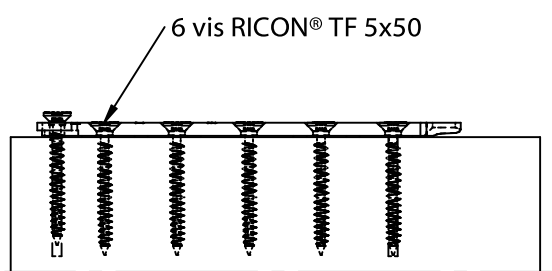
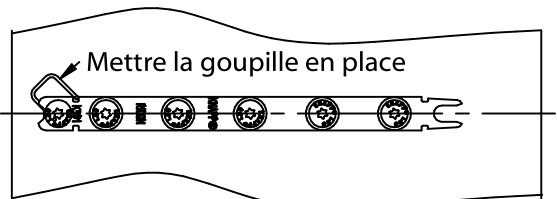
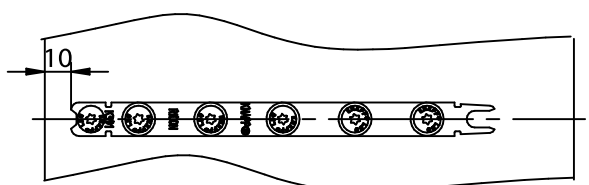


Résineux : pré-percer d...Ø 3mm, prof. 30mm



Feuillus : pré-percer d...Ø 3,5 mm, prof. 45mm

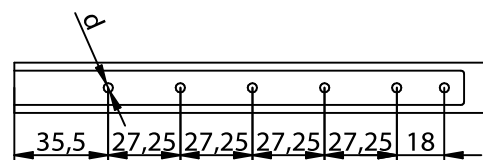
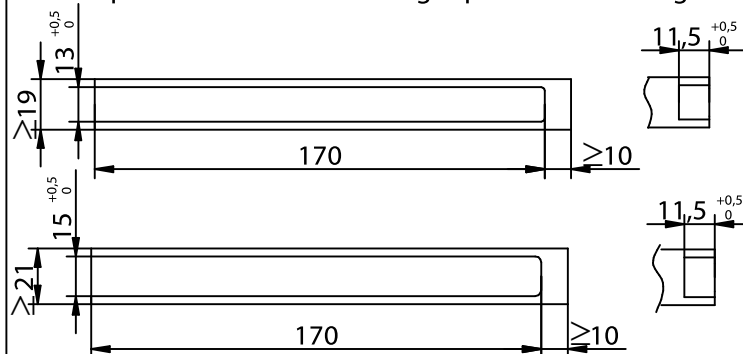
Détail du vissage



Détails du fraisage

* **largeur de fraisage**

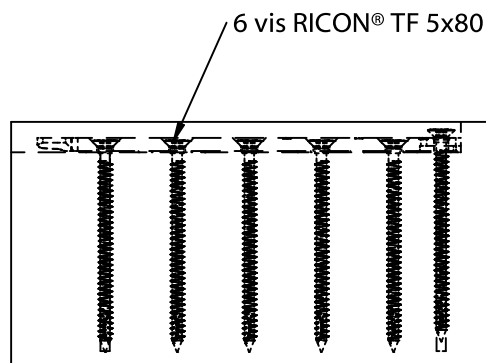
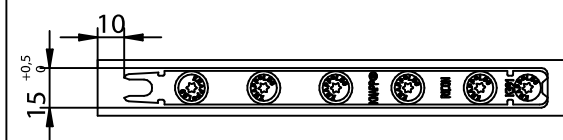
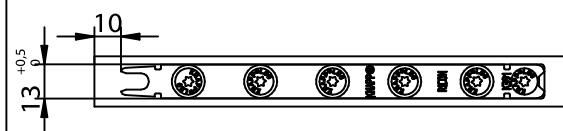
13 mm pour une utilisation sans goupille de verrouillage
15 mm pour une utilisation avec goupille de verrouillage



Résineux : pré-percer d...Ø 3mm, prof. 30mm

Feuillus : pré-percer d...Ø 3,5 mm, prof. 75mm

Détail du vissage





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