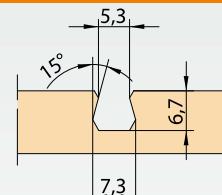
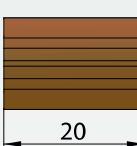
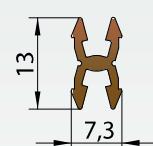


KLICK

Snap-in dovetail connector, plastic

Art.-No. K045



Applications: Furniture, shopfitting, conceal mouldings or cleats, trims and mitered corners, decorative inserts, ceilings, yacht interiors as well as gluing aid.

Advantages: Concealed, self-tightening, demountable.

Suitable materials: All kind of wood materials (solid and composite).

Installation: Use a router table or CNC to make dovetail router and snap KLICK into groove. Can also be used in combination with KLICKpro.

Mounting: By hooking into the dovetail groove.

Accessories: TCT router bits - with Ø 6 mm ; Ø 6,35 mm and Ø 8 mm shank | Art.-No. K045/F; K048/F; K046/F



Pixel © Dmytro Zvolenskiy

Installation



Route groove with
Gannomat ProTec

Insert

Position/adjust

Snap-in

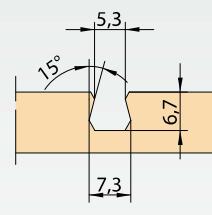
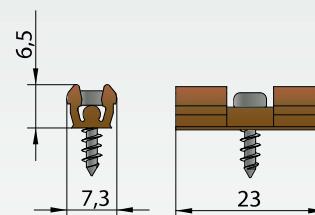


KLICK

SKLICK

Screw-on dovetail connector, plastic incl. PH-screws 3x13 mm

Art.-No. K048



Applications: Furniture, fittings, fixing mouldings or cleats, decorative inserts, ceilings, yacht interiors as well as gluing aid.

Advantages: Selftightening, demountable connector for any angles 0-90°.

Suitable materials: All kind of wood materials (solid and composite).

Installation: With router, circular saw, portable router or CNC, with the original TCT ROUTER, full-length or spot router - can be combined with KLICKpro.

Mounting: By fastening with screw.

Accessories: TCT router bits - with Ø 6 mm ; Ø 6,35 mm and Ø 8 mm shank | Art.-No. K045/F; K048/F; K046/F, PH screw 3x13 mm | Art.-No. Z600



Solarlux (DE)

Installation



Route groove

Screw-on

Adjust position

Snap-in

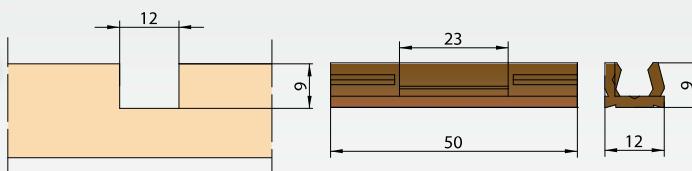


S-KLICK

KLICKpro

Dovetail adapter, plastic

Art.-No. K060



Solarlux (DE)

Applications: Concealed mounting of filler panels, covers and moldings.

Advantages: Concealed adapter, selftightening dovetail housing suitable for KLICK ou sKLICK.

Suitable materials: All kind of wood materials (solid and composite).

Installation: Cut either groove or rebate (9x12 mm by using a spindle moulder or CNC) or install KLICKpro surface mounted.

Mounting: Fixed KLICKpro by either screwing, nailing or gluing.

Installation



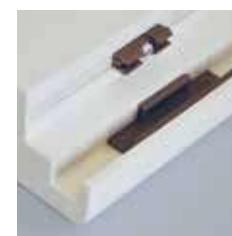
Route groove



Mount with screws or nails



Snap together



Combinaison sKLICK
and KLICKpro

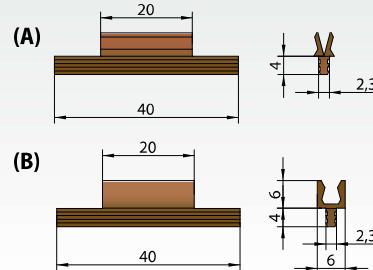
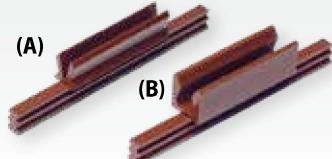


KLICKPRO

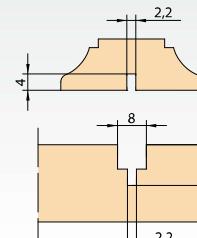
miniKLICK

2-parts dovetail snap connector, plastic

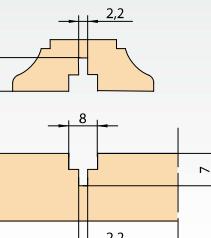
Art.-No. K059



Milling version 1



Milling version 2



Applications: Concealed mounting of small moldings and glazing beads e.g. interior doors.

Advantages: Invisible, self-tightening, removable, space-saving.

Suitable materials: All kind of wood materials (solid and composite).

Installation: With spindle moulder and original KNAPP® cutting saw blade (2.2-6x120 mm, with Ø 30 bore).

Mounting: Gluing into pre-cutted groove with KNAPP®-ADHESIVE PU+.

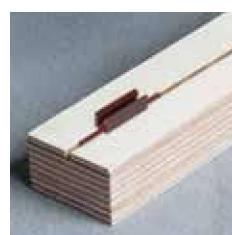
miniKLICK grooving 120 mm saw blade, Ø 30 mm drillhole | Art.-No. Z065 (other Ø on request)

Accessories: Insert tool miniKLICK | Art.-No. K068

KNAPP®-ADHESIVE PU+ | Art.-No. Z011



Installation



Route groove

Insert

Snap together

Glue (Option)



MINIKLICK