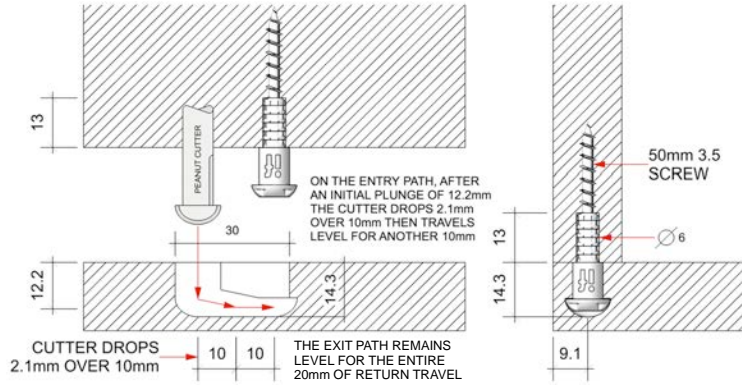
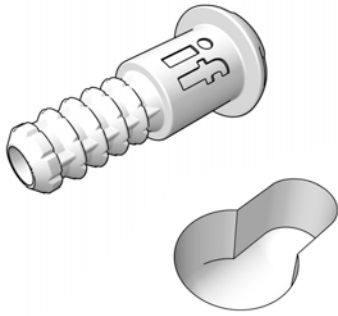
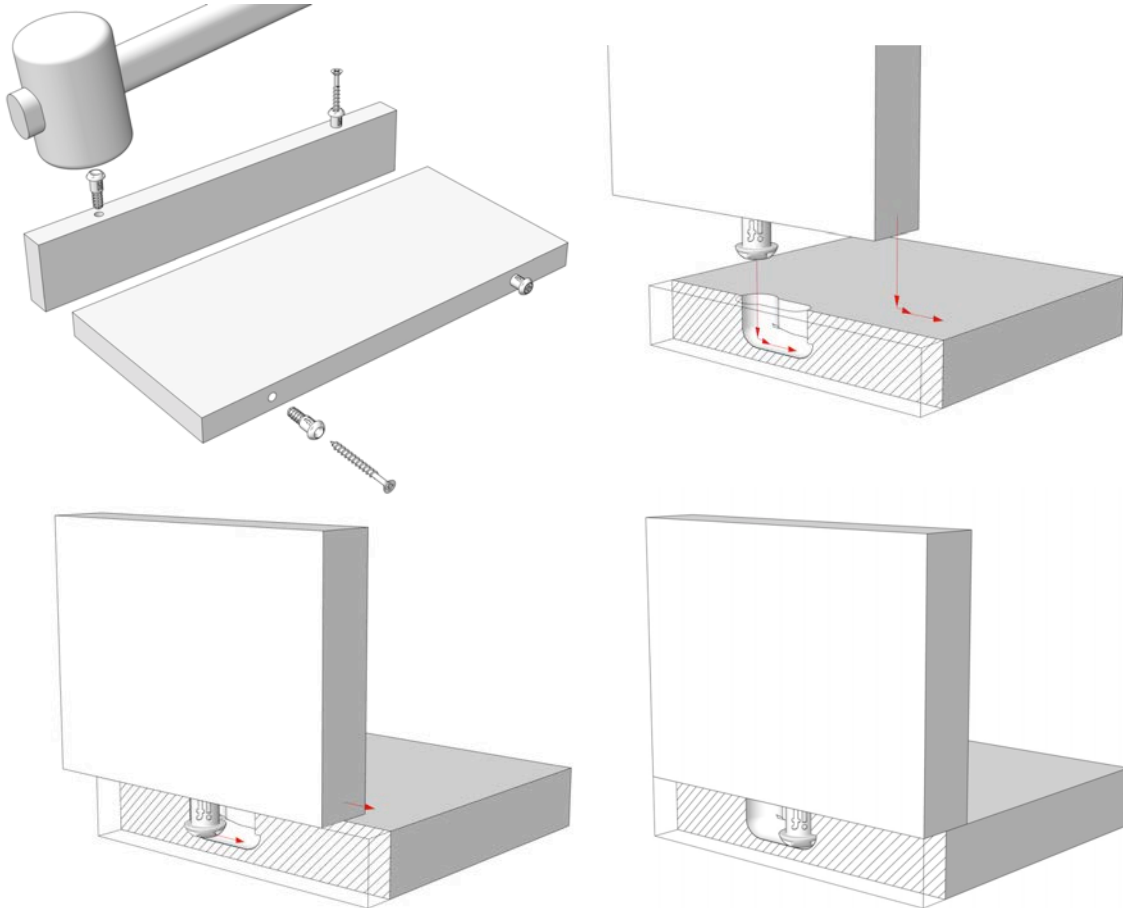




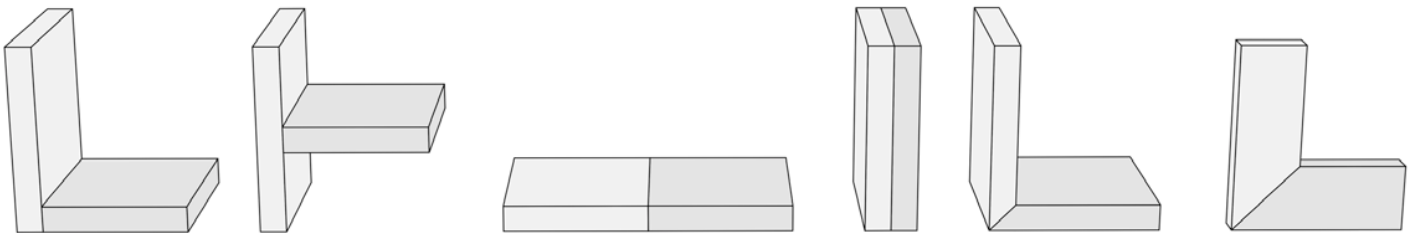
## Machining



## Assembly



## Applications





**Technical Specifications**

**PEANUT® 2 Technical data**

<b>COMPONENT COMPOSITION</b>	GLASS-FIBRE REINFORCED PLAST
<b>MATERIAL THICKNESS</b>	>15.3MM
<b>TOLERANCE (PEANUT® CUTTER SLOT)</b>	+0.3mm and -0.4mm (DEPTH)

**Strength Data**

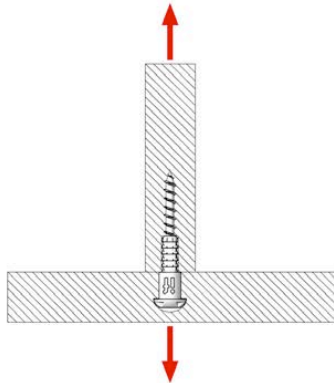


Fig. A

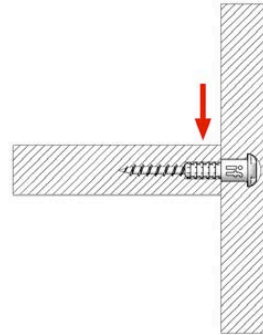


Fig. B



**PEANUT® 2 Tensile strength (based on 1 component):**

TESTED BY:

MATERIAL	TENSILE STRENGTH (Fig. A)
PARTICLE BOARD (18mm MFC) from EGGER	900 N / 90 KG (1 COMPONENT)
MDF (18mm)	1000 N / 100 KG (1 COMPONENT)

**PEANUT® 2 Shear strength (based on 1 component):**

TESTED BY:



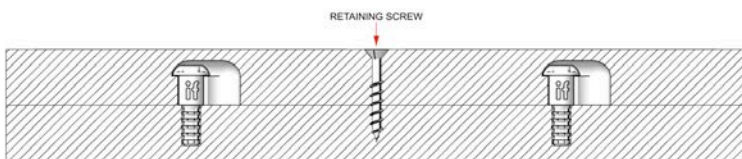
MATERIAL	SHEAR STRENGTH (Fig. B)
PARTICLE BOARD (18mm MFC) from EGGER	670 N / 67 KG (1 COMPONENT)
MDF (18mm)	930 N / 93 KG (1 COMPONENT)

PLEASE NOTE THAT THE STRENGTH MAY VARY DEPENDING ON MATERIAL AND QUALITY OF MATERIAL USED.

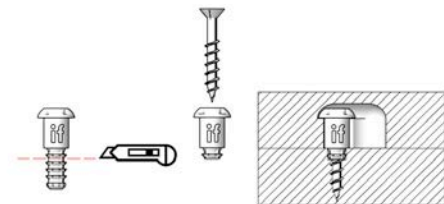
**PEANUT® 2 TOOLING REQUIREMENTS:**

<b>IF SOLID CARBIDE PEANUT CUTTER</b>	MAX RPM 14000	CREATES 6500+ SLOTS (BASED ON MELAMINE FACED PARTICLE BOARD) THIS TOOL CANNOT BE SHARPENED
<b>6mm SOLID CARBIDE DRILL</b>		ANY 6mm DRILL WILL WORK (WE HAVE A SOLID CARBIDE DRILL GIVES BEST RESULTS)

**PEANUT® 2 OTHER APPLICATIONS:**



Use the **PEANUT® 2** without the 50mm screw for non-structural location and alignment of drawer fronts, side panels and other work pieces face to face.



**CUT P2 DOWN**  
Cut down and use with shorter screws for a more permanent face to face solution.