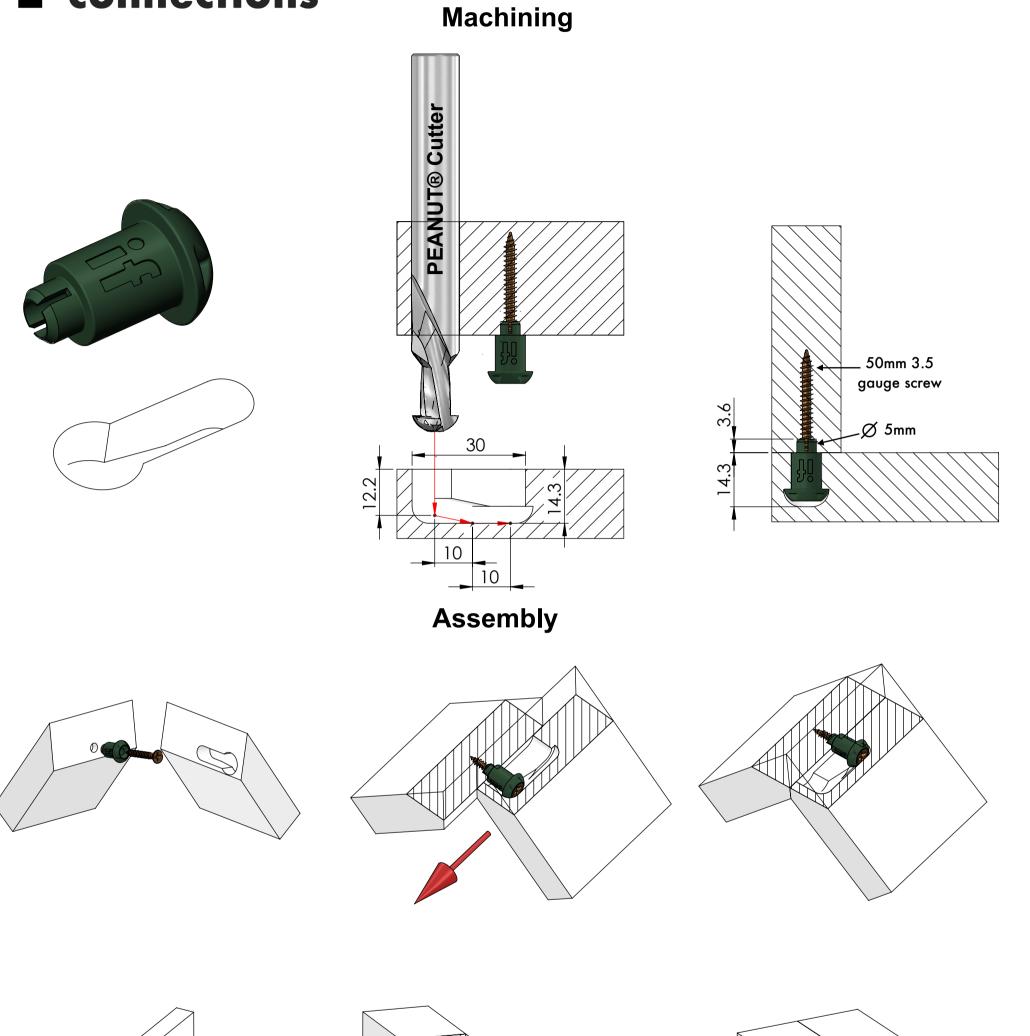
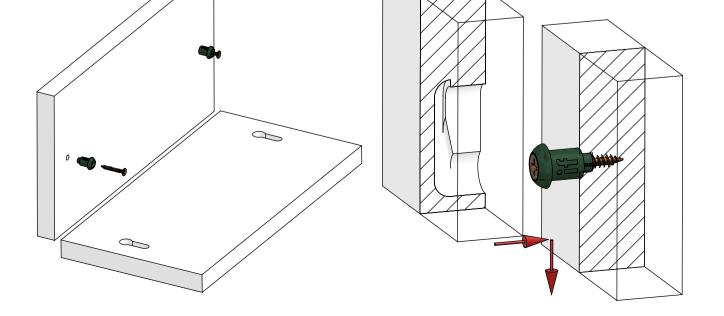
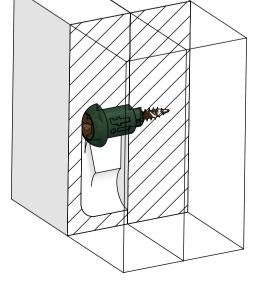
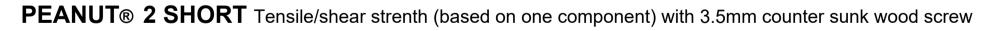
Fmake stronger connections







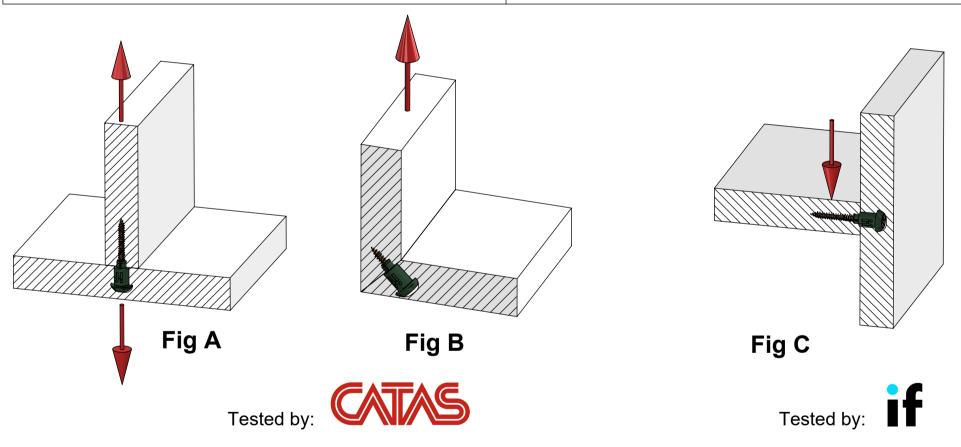


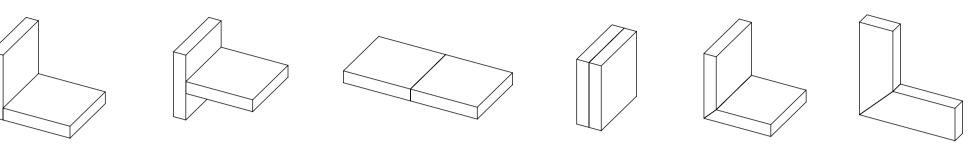
Applications

Technical Specification

PEANUT® 2 SHORT Tecnical data

GLASS-FIBRE REINFORCED PLASTIC	
90° Joint: >15.3mm 45° Joint: >18mm	
+0.3mm -0.4mm (DEPTH)	







MATERIAL	TENSILE 90° (Fig A)	TENSILE 45° (Fig B)	SHEAR STRENGTH (Fig C)
PARTICLE BOARD (18mm MFC)	860N / 86KG	460N / 46KG	670N / 67KG
MDF (18mm)	1010N / 101KG	650N / 65KG	930N /93KG

PEANUT® 2 SHORT Tooling requirements

IF SOLID CARBIDE PEANUT CUTTER	MAX RPM 14000	CREATES 6500+ SLOTS (BASED ON MELAMINE FACED PARTICLE BOARD) THIS TOOL CANNOT BE SHARPENED
5mm SOLID CARBIDE DRILL		ANY 5mm DRILL WILL WORK (WE HAVE FOUND A SOLID CARBIDE DRILL GIVES BEST RESULTS)