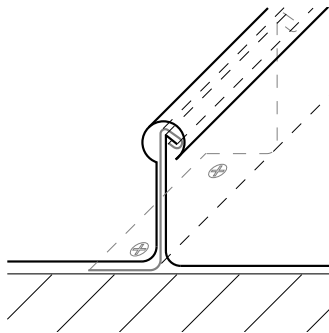
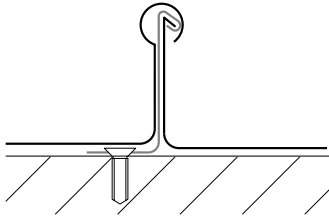


## DEXTER® panels - copper



<b>Application:</b>	Roofing, Cladding
<b>Suitable Materials:</b>	Copper mill finish
<b>Direction:</b>	Vertical
<b>Material Thickness:</b>	0.7 mm
<b>Sheet Width:</b>	400 mm centres
<b>Sheet Length:</b>	835 mm exposed. 180 mm overlap
<b>Fixing:</b>	2 clips per panel on vertical line, 1 clip per panel on horizontal line. All fixing must be stainless steel
<b>Expansion:</b>	n/a
<b>Support for Copper:</b>	Cladding: Plywood 15 mm, CD grade, AS to 2269 Roofing: Plywood, 19 mm, CD grade, ADS to 2269
<b>Separation:</b>	Cladding: TYVEK home wrap Roofing: Tile-it bitumen based waterproofed membrane
<b>Ventilation:</b>	Must have min. 25 mm air gap behind plywood.
<b>Backing for Plywood:</b>	Rafter/purling. For concrete/block work structure – galvanized top hats 1.15 x 24 mm Max. distance 600 mm

