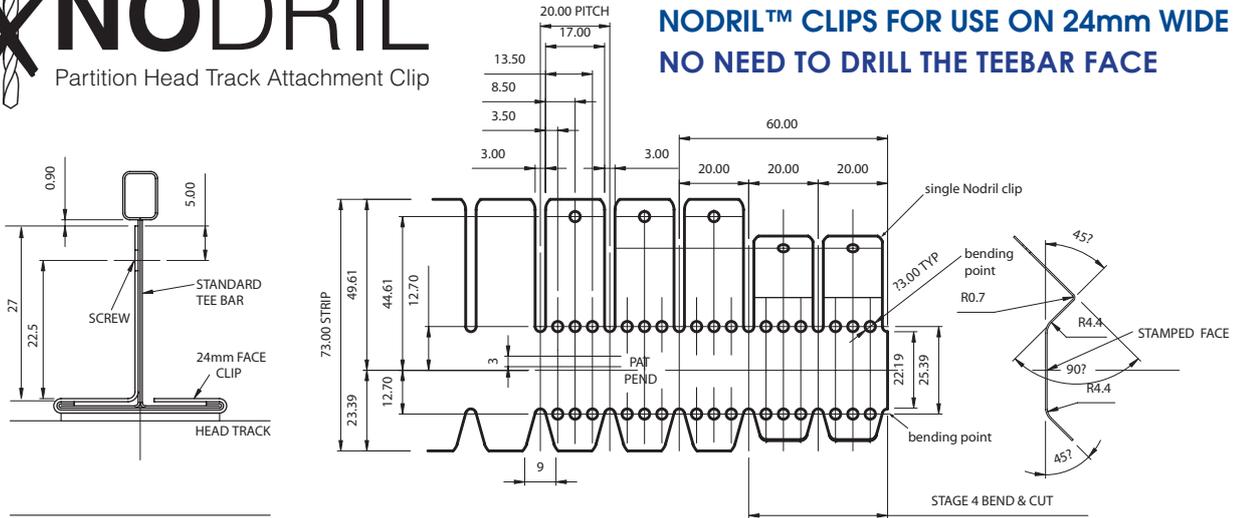


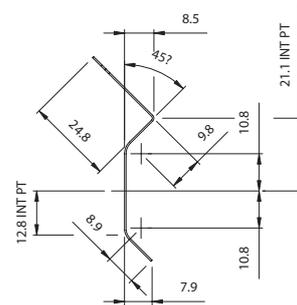
XNODRIL™

Partition Head Track Attachment Clip

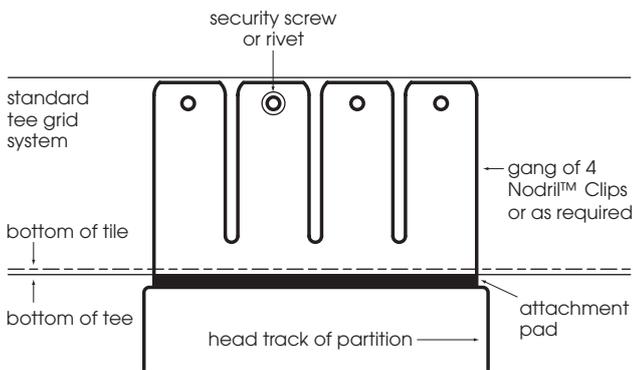
NODRIL™ CLIPS FOR USE ON 24mm WIDE TEE GRID NO NEED TO DRILL THE TEEBAR FACE



Packing: 10 gangs of ten Nodril™ Clips per box. Cut clips off as required.
 Note: According to strength required, cut off the number of clips needed.
 Metal material thickness = 0.45mm



FURTHER INFORMATION UPON REQUEST



NODRIL™ CLIP INSTALLATION RECOMMENDATION (patented)

The Nodril™ clip has been designed to attach partition head track channels to exposed tee grids (nom 1200x600, 1200 x 400 or 1200 x 300 module) with a 24mm exposed lower face without the need to drill into this exposed face.

INSTALLATION INSTRUCTIONS

Nodril™ clips are supplied in gangs of 10 at 100 single clips per box. A decision should be made at what centres along the partition head track channel the Nodril™ clips will be fixed. In a 1200x600 exposed grid system the centres will be 600 or 1200mm (but never greater than 1200mm). Depending on the strength requirement of the installation, the decision of how many "single Nodril™ clips" will be required, (see strength test results opposite).

PROCEDURE

With snips, cut off number of clips required for each fixing point, wrap the chosen clips firmly around the Tee grid face in the alignment required for the position of the head track. When all Nodril™ clips are in place check the alignment of the clips for accuracy and then apply one pop rivet or the like through the hole provided in

the vertical flange of the tee on each clip. **Do not drill through the face of the tee.**

Clean the back of the head track channel at each fixing point (or the whole channel back) with isopropyl alcohol to remove oils, grime and dust. Allow the solvent to dry. Remove the protective covers off the tapes as required to apply sections of head channel at that time. Whilst leaving the tape face exposed to the air for a few minutes is acceptable do not leave exposed for prolonged periods. When all Nodrils are ready apply the head channel in the lengths required, press the channel firmly onto each Nodril™ for a few seconds to ensure a firm attachment. It should be noted that it is essential that the head track is positioned on the Nodrils accurately at the first application as repositioning the head track is not advisable due to adhesive damage.

PARTITION RELOCATION

Remove partitions in the normal way leaving only the head track until last. Drill out the rivet at each Nodril™ and lever the clips off the tee face with a screw driver taking care not to damage the tee face.

NODRIL™ Drill ceiling tee grid no more