



LESA T-FORM

Permanent metal formwork system

Adding to Lesa Systems' range of permanent metal formwork systems is **T-Form**, an alternative to building timber formwork/boxing and does not require removal!

T-Form has been designed by Lesa's in house engineers to combat a growing market resistance to light roll formed products such as metal Key Joints (which Lesa also sell). Key Joints, (unless made with timber, and then can't be used in mono pours), do not stand up to the commercial / industrial floor markets punishment, and have a reputation of being flimsy and unstable which cause all sorts of issues on the day of the pour, not to mention the expensive remedial work to bad concrete joints and critical dowel alignment issues.

T-Form is a permanent one piece permanent metal formwork system that uses Lesa's "wide foot" fixing system for rapid, stable and easy installations. This unique system gives the contractor an option of monolith pours, while adhering to the designer's specification, with a product that will not bend, flex or fall over during concrete placement.

T-Form is fabricated in easy to handle 3 metre lengths and comes complete with dowels, sleeves, fixing pins and splices in one complete assembly.

T-Form is simply dropped into place and set to height. Once installed no other action is required by the contractor as **T-Form** is left in place, so there is no formwork stripping or oiling is needed.

T-Form is suitable to floor joints and areas where no joint protection is required from spalling, or where rapid installation is required.

Other options available with **T-Form** are the various PVC capping that either form a rebate for a specified gunned-in sealant, or are permanently retained as a joint sealant.