

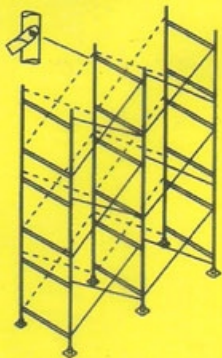
DIPTI

To complete any major project or to access in any difficult areas,
we have full range of

MODERN SCAFFOLDING SYSTEM & DIFFERENT FITTINGS

TUBULAR SCAFFOLDING

DEW (U) - 1



U-Frame Scaffolding

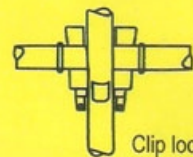
Consists of rigid welded frames of two verticals and two horizontals. The frames are interconnected by scissor cross braces in all bays or alternate bays (for top 20 meters) of scaffolding through pins welded on frames and locked in position by spilt pins.

Cross braces are supplied in sizes to suit frame spacing of 3, 2.5, 2, 1.5, & 1 M. Or any spacial sizes on request.

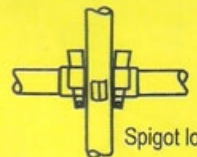
Heights : 2000, 1500, 1000 mm
Widths : 1800, 1250, 900 mm

DEW (WL) - 2

Wedge Lock Scaffolding



Clip lock

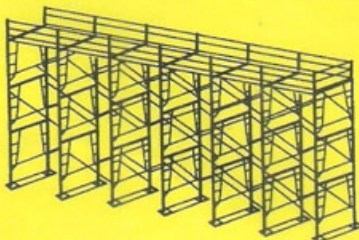


Spigot lock

Only hammer required for erection

Consists of standard verticals with wedge housing welds to them 1000/500 mm centres in four direction at right angles. Transoms/ledgers and diagonals having end fittings with locking wedges fit in the wedge housing of verticals giving firm wedges lock joint. Verticals are erected on Adjustable Base Plates to cope with variation in ground level. Verticals, Transoms and Ledgers are supplied in 60.3 mm or 48.3 mm O.D. Tubes to suit application and load requirements.

DEW (US) - 3



Universal Scaffolding

Made out of two verticals and horizontal on top with extra bracing on both verticals along with arrangements of steps for workman for moving upwards through scaffolding. All other arrangements are similar to U-Frame.

*Allows changing level of Transom/Irdger very essily and quickly without disturbing main scaffold structures. Most of other types of scaffolds do not offer this advamtage.