

VERTICAL FORMING SYSTEMS

Wall Ties

Wall Ties and their installation must be in compliance with industry standards and safe practices established by the American Concrete Institute, The American National Standards Institute, The Occupational Safety and Health Administration, and the Scaffolding, Shoring and Forming Institute. Illustrations and capacities of Taper Ties, Euro Thread Bar, Top Tie and She-Bolt Ties are shown below.

15MM THREAD BAR TIE

SWL Capacity = 19,100 lbs

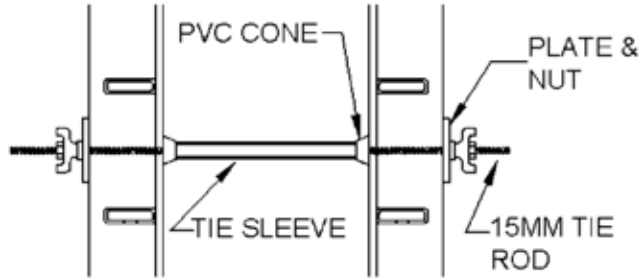


PLATE AND NUT

15MM DCR BAR TIE

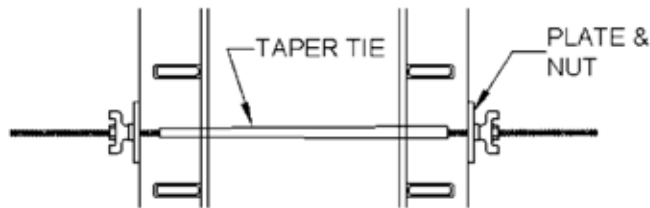
SWL Capacity = 18,400 lbs

15 MM TAPER TIE

5/8" to 3/4" taper

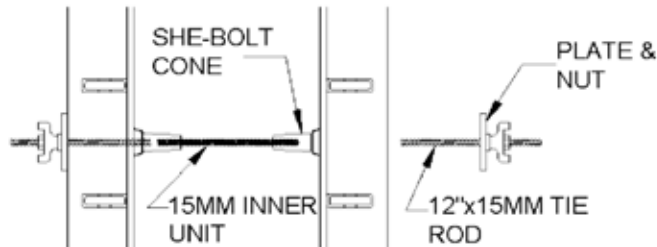
(41" & 49" Lengths w/ 1 1/2" threading each side + 1" ends)

SWL Capacity = 18,400 lbs



SHE-BOLT CONE TIE

SWL Capacity = 19,100 lbs

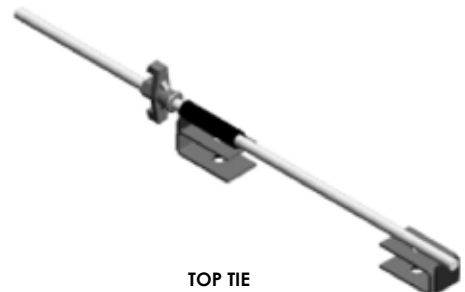
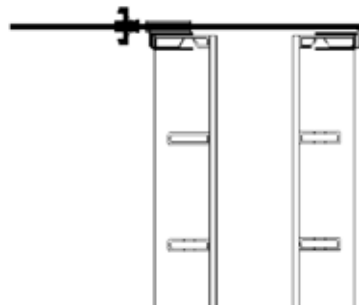


SHE-BOLT CONE

TOP TIE

SWL Capacity = 4,134

SY 54500 - 0" TO 18" WALL THICKNESS
SY 54501 - 18" TO 36" WALL THICKNESS



TOP TIE