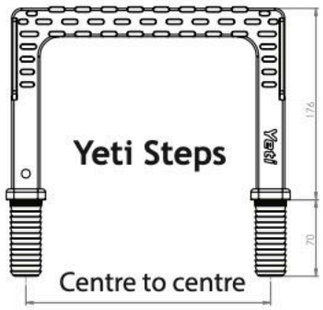
Yeti™
STEPS



WS225 = 225mm
WS285 = 285mm
WS375 = 375mm

1. Tape measure and marker.
2. Quality SDS hammer drill.
3. 28mm SDS plus 4 cut drill bit.
4. Mallet.
5. Adhesive bonding agent, such as Chemset.

Step 1.
Mark and drill hole positions as per the step width above. Be careful to keep the drill perpendicular to the pit wall. Pre-drill using a smaller SDS bit for increased accuracy.

Step 2.
Clean the dust from the hole before proceeding to Step 3.

Step 3.
Apply a chemical bonding agent evenly to the step legs, such as Chemset.

Step 4.
Use a mallet to tap the step into holes; alternate the ends of the step with each knock. Only hit steps at each end, not in the middle.

Step 5.
Once the stoppers on the legs of the Yeti steps come into contact with the wall the step is installed and ready to use.

*Although Yeti Steps have been factory tested to achieve a pull-out resistance of up to 500kg, with no chemical bonding added. A chemical bonding agent should be used, particularly if the integrity of the concrete or holes is questionable or a higher pull-out strength is required. The use of a chemical bonding agent will achieve up to 1,500kg pull-out resistance.

Please contact us if you would like additional product assistance.

Yeti Civil Products Pty. Ltd.
1300 322 522
info@yetisteps.com.au
www.yetisteps.com.au

EN13101-2002
AS1657-2018