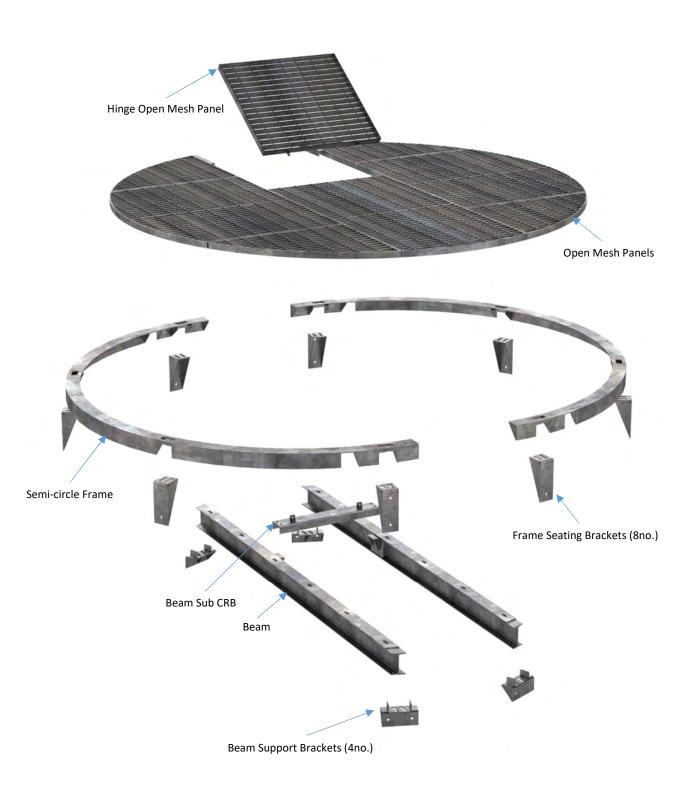


Platform Fitting Instructions



Brackets & Fixings



Beam Support Brackets



Frame Seating Brackets

Supplied as Standard:

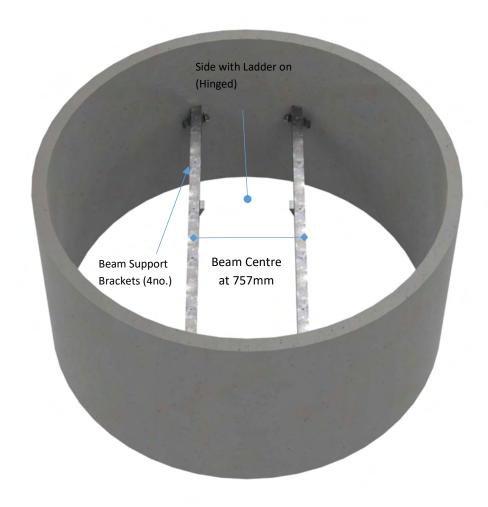
- M12x50mm Hex Head Bolts For Securing Seating Bracket/Beam Support Bracket to Frame/Beam
- M12 Nylon Insert Locking Nuts
- M12 Nylon Washers
- M8x30mm Countersunk Screws For securing Beam Sub CRB
- M8x50mm Hex Head Set Screws

 For Hinged Panel
- M8 Nylon Insert Locking Nuts
- M8 Nylon Washers
- Open Mesh Fixing Clips For securing open mesh panels to Frame/Beam

Required:

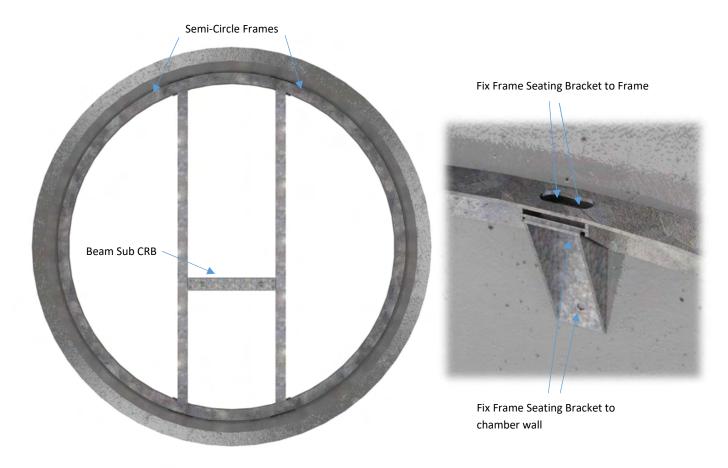
• 24no. M12 Suitable Anchor Bolts

Step 1



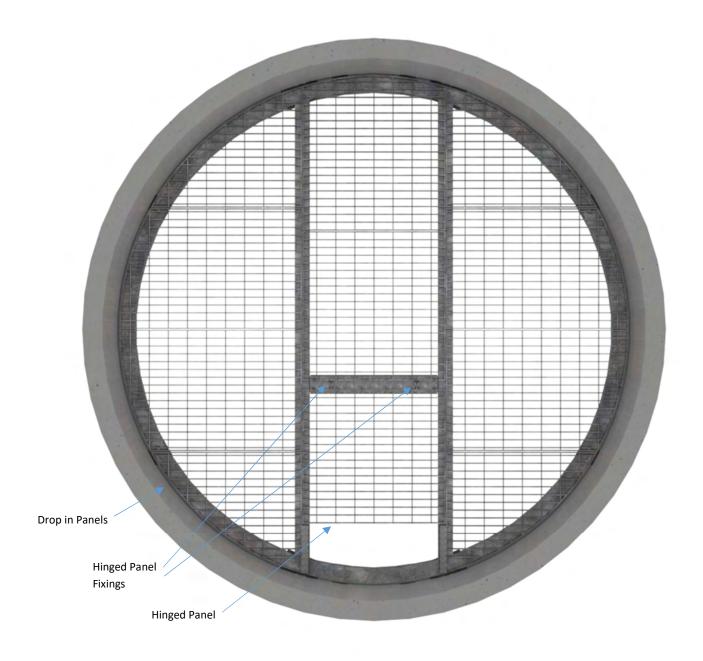
- Lower the Beam(s) using appropriate lifting equipment until it is positioned equally from centre, level & ensure beam centres are met as per table above
- Using the two Beam Support Brackets per beam position one at either end of the beam.
 Mark the hole positions so that they can be drilled and fastened in place with 2no. M12
 Suitable Anchors per bracket; after both ends are secured in place the lifting equipment can be removed

Step 2



- Lower in the Beam Sub CRB and bolt onto the two beams via the brackets provided using 4no. M8x30mm Countersunk Screws provided
- Attach lifting equipment to the semi-circular frame and lower with suitable means so that it sits on the beam at both ends and is completely level
- Adjust the seating brackets so that they are up against the chamber wall, they can now be tightly secured on the top slots and the holes can be marked out on the chamber to be drilled and then fastened in place with 2no. M12 Suitable Anchors per bracket. Once all the seating brackets are securely fastened the lifting equipment can be removed
- This is to be repeated for the opposite hand semi-circular frame in the same manner

Step 3



- The open mesh grates can now be lowered one at a time and fixed to the frame with the Grate fixings provided
- The hinged grates can also be lowered in and aligned with the brackets on the beam, two M8x50mm bolts, nylon washers and nuts are to secure each grate in place but are **not** to be over tightened