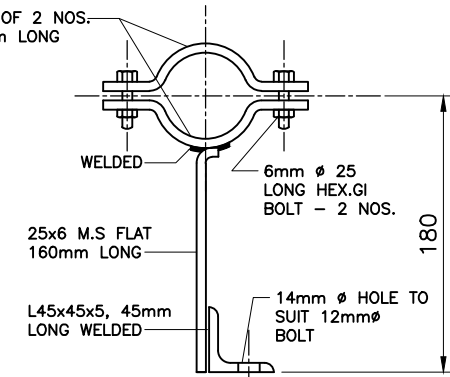


CLAMP MADE OUT OF 2 NOS.  
25x6 FLAT, 160mm LONG




**DETAILS OF CLAMP TO FIX  
SOLID CORE INSULATOR  
TO CROSS ARM**  
(View through 'CC')

**BILL OF MATERIALS/SET**

SL. NO.	DESCRIPTION	QTY.
1.	11KV CLASS SOLID CORE INSULATORS	3 NOS.
2.	G.I HORNS USING 8mm $\phi$ ROD AS DETAILS SHOWN THROUGH AA WITH CLAMPING ARRANGEMENT USING 20x3 M.S. FLAT AND G.I BOLTS.	6 SETS
3.	CLAMPS MADE OUT OF 25x6 M.S FLAT & L 45x45x5 CLEAT AS SHOWN IN DETAIL THROUGH CC WITH REQD. BOLTS	3 SETS
4.	P.G CLAMP ONE GROOVE SUITABLE TO 8 mm $\phi$ G.I ROD AND OTHER GROOVE SUITABLE TO 8 TO 10 mm $\phi$ ACSR CONDUCTOR.	6 NOS.

**NOTES:-**

1. THE DRAWING HAS BEEN PREPARED BASED ON WORK SHOP SAMPLE USED IN FIELD.
2. ALL METALLIC PARTS SHALL BE HOT DIP GALVANISED.
3. FOR SOLID CORE INSULATOR REFER DRAWING NO:-BESCOM/GM/QS&S/29

Signatures		All dimensions are in mm unless otherwise stated.	 <b>BESCOM</b>
Chd	<i>[Signature]</i> AEM (QS&S)	<b>11 KV HORN GAP FUSE USING SOLID CORE 11KV INSULATORS</b>	Approved:
Sub	<i>[Signature]</i> DGM (QS&S)		<i>[Signature]</i> General Manager,(Elec.) QS&S
SCALE: N.T.S			DRG.NO.BESCOM/GM/QS&S/21 REV-002 DATED:24-11-2018