

CLEAT MOULDS SHOULD BE PLACED ONTO ASSEMBLY AS SHOWN ABOVE. THE BOTTOM MOULDING HAS CAVITIES UNDERNEATH TO ACCEPT M12 NUTS

CHECK WASHER


ITEM	QTY	DESCRIPTION
1	6	NUT-M12-STAIN
2	2	M12 LOWER SCREW
3	2	M12 STUD
4	4	WASHER-M12-FLAT-STAIN
5	2	WASHER-M12-SPRING-STAIN
6	2	CLEAT MOULD TOP
7	2	CLEAT MOULD BOTTOM
8	4	RUBBER INSERT
9	3	CLEAT PLATE
10	2	NUT-BARREL-M12X50
11	1	AU34711- INSTALLATION INSTRUCTION

### INSTALLATION INSTRUCTION:

**KIT SUPPLIED IN DIFFERENT ORDER TO FINAL ASSEMBLY LAYOUT. USE THIS GUIDE AS THE FINAL ASSEMBLY LAYOUT.**

1. REMOVE BOTTOM CLEAT BASE FROM ASSEMBLY AND MOUNT TO CHANNEL USING BARREL NUTS AND TIGHTEN TO 30Nm (22.1 ft lb). DO NOT DISASSEMBLE ITEMS 1 & 2.
2. ENSURING RUBBER INSERT IS IN PLACE PUT CABLE ONTO CLAMP AND THREAD STUD INTO TOP OF BARREL NUT UNTIL IT CONTACTS THE LOWER MOUNTING BOLT.
3. SLIDE TOP CLEAT WITH RUBBER INSERT AND ONE STAINLESS STEEL PLATE ONTO STUDS AND SECURE WITH 2 M12 NUTS TIGHTENED TO 15-20Nm (11-14.7 ft lb) ALTERNATING BETWEEN SIDES.
4. SLIDE BOTTOM CLEAT WITH RUBBER INSERT OVER STUDS AND PLACE CABLE.
5. SLIDE TOP CLEAT WITH RUBBER INSERT, STAINLESS STEEL PLATE FLAT WASHERS AND SPRING WASHERS ONTO STUDS AND SECURE WITH 2 M12 NUTS TIGHTENED TO 15-20Nm (11-14.7 ft lb) ALTERNATING BETWEEN SIDES.

CATALOGUE NUMBER	TCPN	CABLE $\phi$
CC50-60-PL-M12-DOUB	EF8413-000	$\phi$ 50-60 (2-2.4in)
CC60-70-PL-M12-DOUB	EF8415-000	$\phi$ 60-70 (2.4-2.75in)
CC68-81-PL-M12-DOUB	CV8203-000	$\phi$ 68-81 (2.7-3.1in)
CC80-92-PL-M12-DOUB	EF8417-000	$\phi$ 80-92 (3.1-3.6in)
CC92-106-PL-M12-DOUB	EF8419-000	$\phi$ 92-106 (3.6-4.2in)

LOC													IMPLIED NOTES BURRS AND SHARP EDGES REMOVED SCREW THREADS ARE TO AS 1275 DO NOT WORK TO DIMS MARKED REF SURFACE FINISH 6.3 U.N.O. DIMS ARE IN mm. DO NOT SCALE	IMPLIED TOLERANCES HOLE DIA AND LOCATIONS. $\pm 0.5mm$ . DIMENSIONS UP TO 30mm. $\pm 1.5mm$ . DIMENSIONS OVER 30mm. $\pm 5\%$ . UP TO A MAX OF $\pm 5mm$ . ANGULAR DIMENSIONS. $\pm 5^\circ$ .	TCPN REFER TABLE PART Alias UTX/DUL -	Cat No REFER TABLE	TITLE CABLE CLEAT $\phi$ 50- $\phi$ 106 SLIDER PLATE DOUBLE INSTALLATION INSTRUCTION	DRWN DG	DATE 20/5/2016	APPROVED AT	 TE Connectivity 2/3 Corella Close Berkeley Vale NSW 2261 Australia
DIST	—	I	NEW RELEASE	20/5/2016	DG	AT	MATERIAL DESC -	MATERIAL NO -	MATL SPEC/STD/DRG NO -	PROCESS SPEC HEAT TREAT/PLATING NO -	SIZE A3	PROJECTION 3RD ANGLE	SCALE 1:2	DRAWING NO AU34711	SHEET 1	OF 1	REV 1				
POS	REV	REVISION RECORD		DATE	DWN	APVD	MATERIAL NO	MATL SPEC/STD/DRG NO	PROCESS SPEC HEAT TREAT/PLATING NO	SIZE	PROJECTION	SCALE	DRAWING NO	SHEET	OF	REV					