

MAX.) CABLE (EO con curr and valu and suit cap sho Moc alte EOF	tomer is assumed ad ign Assumptions were fied by the responsi (R). The basis of nection design is the ent Hilti Technical C cross-section pro- ues, factors of safety limiting factors. ability for any speci- acity of the supportive wn configuration and a dification to compone r performance and m R. ICAL DETAIL TYPE: CABLE TRA	e published data in the Buide, including material perties, allowable load methods of calculation, The EOR must verify fic application, and the e structure to receive the associated reaction loads. ents and/or design may just be evaluated by the Y SUPPORT
Түр 1 DES	CABLE TRA	
1 DES		MULTI TRAY
•	TYPICAL DETAIL DESCRIPTION: GOALPOST - MULTI TRAY	
	IGNED BY:	REVIEWED BY: AJV
- 4 dra GA	WN BY: B	ISSUE DATE: 31 DEC 14
	ISIONS: DESCRIPTION: ORIGINAL ISSUE	DATE: 31 DEC 14
	TYPICAL DETAIL NOMENCLATURE:	
D INSTALLATION	WING NUMBER:	SHEET: