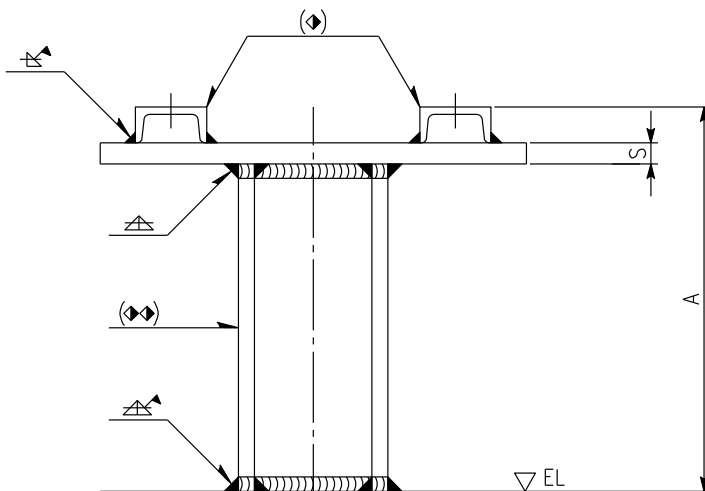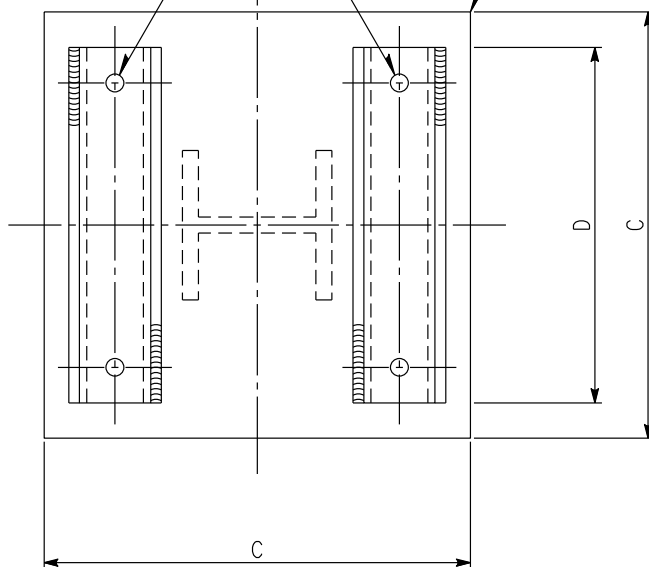| TYPE Tipo *(1a)	SUPPORT OPTION Variante di appoggio	MATERIAL CLASS Classe materiali	CHARACTER. DIMENSION Dim. caratt. C	DIMENSIONS Dimensioni A	B	EL	
SS01	*(1c)	*(1d)	*(3a)	*(4a)	*(4b)	*	DESIGN DATA Dati di progetto (1)

SEE SHEETS 6 & 7
Vedere fogli

FOR "SUPPORT OPTION 05", ONLY – SEE SHEET 6
Solo per "Variante di appoggio 05" – Ved. foglio 6

DRILLING TO BE DEFINED ON SITE
Foratura da definire in cantiere
BOLTS TO BE DEFINED AND SUPPLIED
AT MANUFACTURER CARE
Bulloni da definire e fornire
a cura del Costruttore

CUT FROM PLATE
Ricavata da lamiera

C	D	S	(◆◆)	(◆)
200	150	12	IPE 100	U 65x42
250	200	16	HE 100A	
300	250	16	HE 160A	
350	300	20	HE 200A	UPN 100
400	350	20	HE 240A	
450	400	22	HE 260A	

FOR REFERENCES AND NOTES SEE LAST SHEET – Per riferimenti e note vedere ultimo foglio

ISSUE	DESCRIPTION – Descrizione	DRAWN UP Compil.	CHK'D Verific.	APP'D Approv.	DATE Data
03	ISSUED FOR CONSTRUCTION – Emesso per costruzione	UMR	UMR	DIZ	10/01/2020
02	ISSUED FOR CONSTRUCTION – Emesso per costruzione	HJB	ISR	LAM	18/03/2010
01	ISSUED FOR CONSTRUCTION – Emesso per costruzione	SJ	LAE	ANR	10/02/2006
ISSUE Em.	DESCRIPTION – Descrizione	DRAWN UP Compil.	CHK'D Verific.	APP'D Approv.	DATE Data