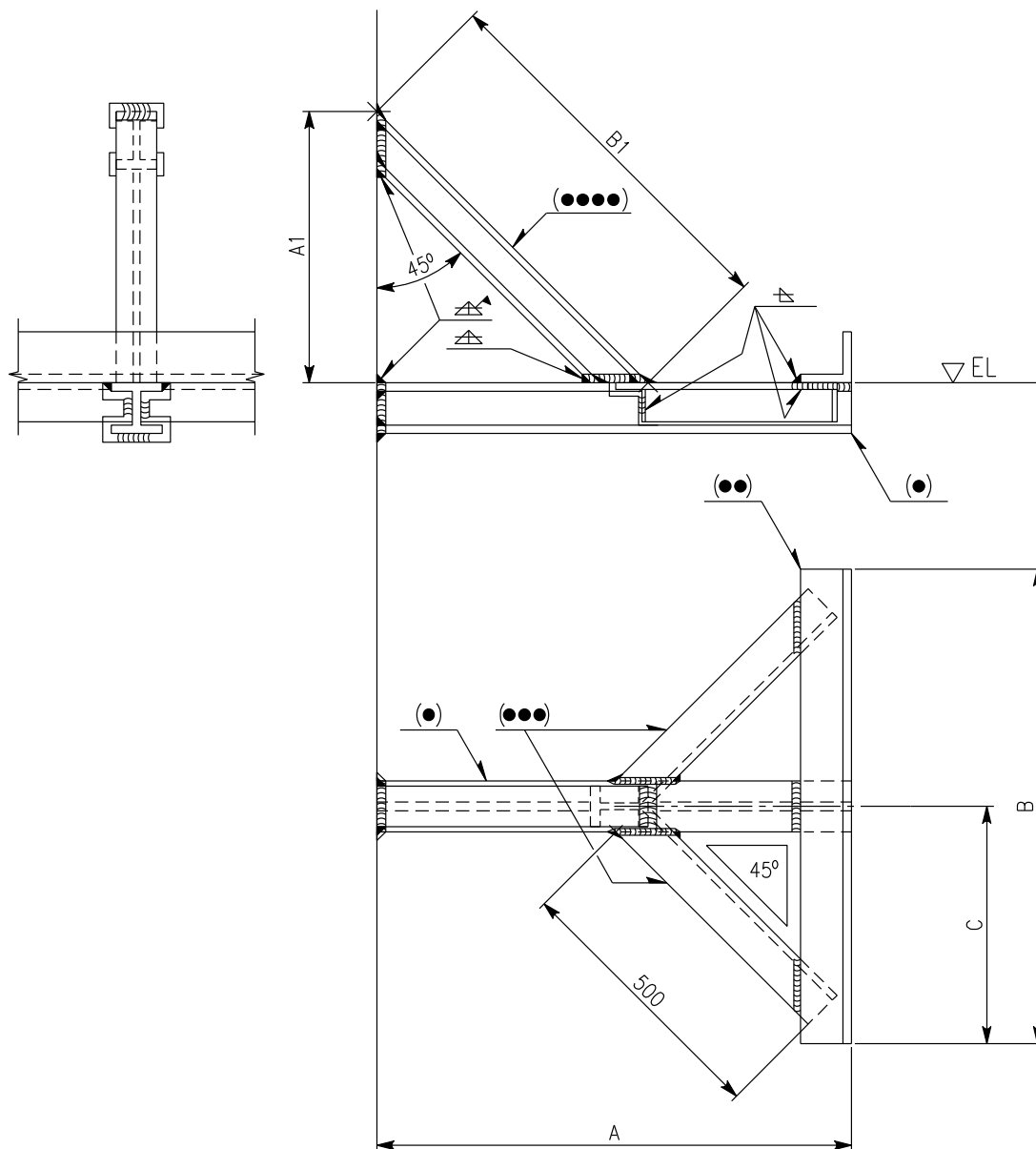


TYPE Tipo	MATERIAL CLASS Classe materiali	CHARACTER. DIMENSION Dim. caratt. (●)	DIMENSIONS Dimensioni					JOINT OPTION Variante di attacco	ORIENTATION OPTION Variante di orientamento	
* (1a)			A	B	C	D	EL	* (5a)		
SB27	* (1d)	* (3a)	* (4a)	* (4b)	* (4c)		*			DESIGN DATA (1) Dati di progetto

SEE SHEET - Vedere foglio 16



(●)	IPE 80	IPE 100	IPE 120	HE 100A	HE 120A	HE 140A	HE 160A	HE 180A	HE 200A
(●●)	L 60x8	L 80x10	L 100x10		L 120x12	L 150x15			
(●●●)	L 60x8		L 80x10	L 100x10		L 100x12		L 150x15	
(●●●●)	IPE 80			HE 100A					
A	750	751÷1000		1001÷1250	1251÷1500	1501÷1750		1751÷2000	
A1≈	500	670		830	1000	1170		1330	
B1	710	950		1170	1410	1650		1880	

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