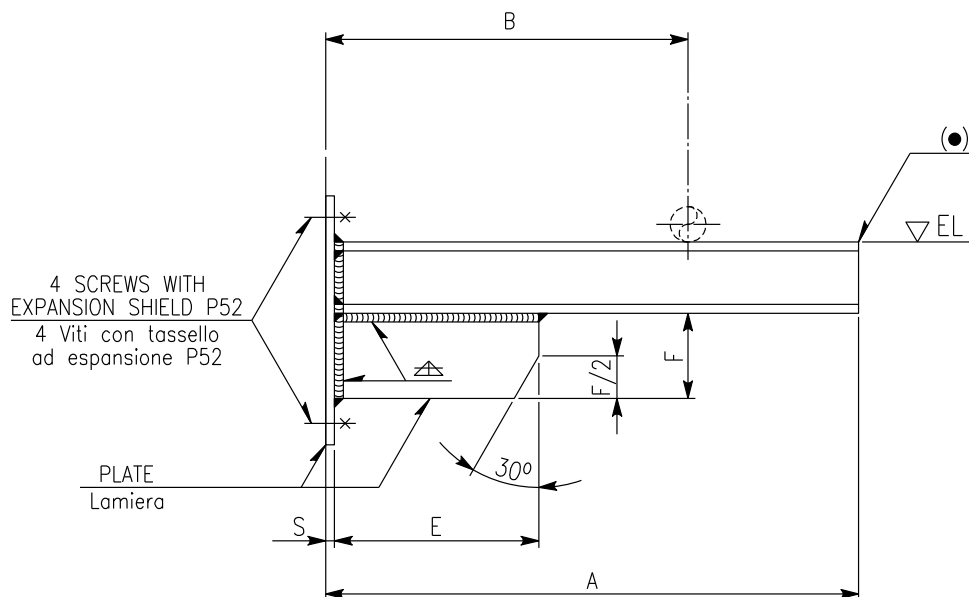


TYPE Tipo	MATERIAL CLASS Classe materiali	CHARACTER. DIMENSION Dim. caratt. (●)	DIMENSIONS Dimensioni			ORIENTATION OPTION Variante di orientamento	DESIGN DATA (1) Dati di progetto
* (1a)			A	B	EL		
SB09	* (1d)	* (3a)	* (4a)	* (4b)	*		



(●)	B	E	F	G	G1	H	H1	S	S1	O	SIZE Grandezza P52
HE 100A	500÷600 601÷800	300 500	130	250	180	300	230	16	10	26	16
HE 120A	500÷600 601÷800	300 500	150	250	180	300	230	16	10	26	16
HE 140A	500÷600 601÷800	300 500	200	300	230	400	330	16	12	26	16
HE 160A	500÷600 601÷800	300 500	200	300	230	400	330	16	12	33	20
HE 180A	500÷600 601÷800	300 500	200	350	270	450	370	20	12	33	20
HE 200A	500÷600 601÷800	300 500	200	350	270	450	370	20	12	33	20

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