

(●)	A	A1	L1	B	B1	S	LOADS – Carichi (daN)		
							P1	P2	P3
HE 180A	729	444	85	220	360	12	5300	3200	970
	805	520					5200	3050	910
	907	622					5200	2800	840
	1110	825					5100	2400	720
	1262	977					5000	2200	660
HE 200A	805	510	95	240	380	12	6400	3850	1160
	907	612					6300	3550	1070
	1008	713					6200	3300	1000
	1186	891					6100	2950	880
	1262	967					6000	2800	840
HE 220A	856	551	105	280	420	16	7300	4800	1440
	957	652					7200	4450	1340
	1110	805					7100	4000	1200
	1186	881					7000	3800	1140
	1262	957					6900	3650	1090
HE 240A	907	592	115	300	440	16	8400	5800	1750
	1008	693					8300	5450	1690
	1110	795					8200	5050	1520
	1186	871					8100	4850	1450
	1262	947					8000	4650	1390
HE 280A	1008	673	135	340	480	20	10100	7650	2300
	1110	775					9900	7200	2160
	1186	851					9800	6850	2060
	1262	927					9600	6600	1980

## DESIGNATION EXAMPLE:

- C11 / A / HE 120A / 1500 / 1 / XHDC-C11

## NOTES:

- DIMENSIONS ARE IN mm

## REFERENCES:

- UNI 5397 – "HEA" BEAMS
- UNI EN10029 – PLATE

## Esempio di designazione:

- C11 / A / HE 120A / 1500 / 1 / XHDC-C11

## Note:

- Le dimensioni sono in mm

## Riferimenti:

- UNI 5397 – Travi "HEA"
- UNI EN10029 – Lamiera