

Zoccoli modulari

Modular Plinths

H 100



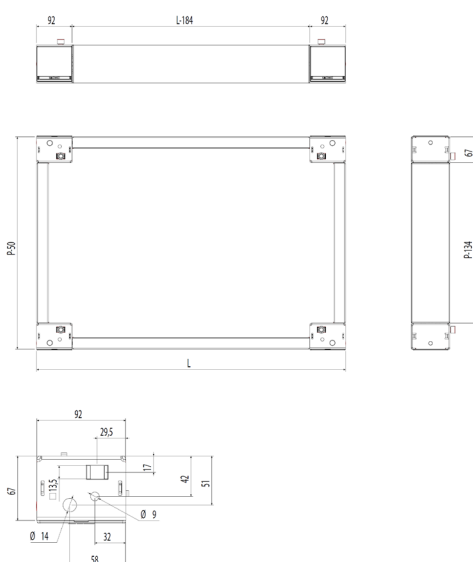
Gli zoccoli sono realizzati abbinando:
angolare + flangia frontale + flangia laterale

- Angolare realizzato in lamiera d'acciaio sp. 25/10 verniciato RAL 7011 bucciato
- Flange frontali e laterali in lamiera d'acciaio sp. 15/10 verniciato RAL 7011 bucciato
- Completo di viteria per il montaggio

The plinths are made by combining:
angular + front flange + side flange.

- Angular steel sheet 25/10 thick painted RAL 7011 textured
- Front and side flanges in steel sheet 15/10 thick painted RAL 7011 textured
- Complete with mounting bolts and screws

DIMENSIONI ARMADIO
ENCLOSURE DIMENSIONS



L	P	CODICE ANGOLARE ANGULAR CODE	CODICE FLANGIA FRONTALE FRONT FLANGE CODE	CODICE FLANGIA LATERALE SIDE FLANGE CODE
300	300	R1ZCOR1	R1ZPRO301	R1ZPRO301
	400	R1ZCOR1	R1ZPRO301	R1ZPRO401
	500	R1ZCOR1	R1ZPRO301	R1ZPRO501
	600	R1ZCOR1	R1ZPRO301	R1ZPRO601
	800	R1ZCOR1	R1ZPRO301	R1ZPRO801
400	300	R1ZCOR1	R1ZPRO401	R1ZPRO301
	400	R1ZCOR1	R1ZPRO401	R1ZPRO401
	500	R1ZCOR1	R1ZPRO401	R1ZPRO501
	600	R1ZCOR1	R1ZPRO401	R1ZPRO601
	800	R1ZCOR1	R1ZPRO401	R1ZPRO801
600	300	R1ZCOR1	R1ZPRO601	R1ZPRO301
	400	R1ZCOR1	R1ZPRO601	R1ZPRO401
	500	R1ZCOR1	R1ZPRO601	R1ZPRO501
	600	R1ZCOR1	R1ZPRO601	R1ZPRO601
	800	R1ZCOR1	R1ZPRO601	R1ZPRO801
800	300	R1ZCOR1	R1ZPRO801	R1ZPRO301
	400	R1ZCOR1	R1ZPRO801	R1ZPRO401
	500	R1ZCOR1	R1ZPRO801	R1ZPRO501
	600	R1ZCOR1	R1ZPRO801	R1ZPRO601
	800	R1ZCOR1	R1ZPRO801	R1ZPRO801
1000	300	R1ZCOR1	R1ZPRO1001	R1ZPRO301
	400	R1ZCOR1	R1ZPRO1001	R1ZPRO401
	500	R1ZCOR1	R1ZPRO1001	R1ZPRO501
	600	R1ZCOR1	R1ZPRO1001	R1ZPRO601
	800	R1ZCOR1	R1ZPRO1001	R1ZPRO801
1200	400	R1ZCOR1	R1ZPRO1201	R1ZPRO401
	500	R1ZCOR1	R1ZPRO1201	R1ZPRO501
	600	R1ZCOR1	R1ZPRO1201	R1ZPRO601
	800	R1ZCOR1	R1ZPRO1201	R1ZPRO801
	400	R1ZCOR1	R1ZPRO1401	R1ZPRO401
1400	500	R1ZCOR1	R1ZPRO1401	R1ZPRO501
	600	R1ZCOR1	R1ZPRO1401	R1ZPRO601
	800	R1ZCOR1	R1ZPRO1401	R1ZPRO801
	400	R1ZCOR1	R1ZPRO1601	R1ZPRO401
	500	R1ZCOR1	R1ZPRO1601	R1ZPRO501
1600	600	R1ZCOR1	R1ZPRO1601	R1ZPRO601
	800	R1ZCOR1	R1ZPRO1601	R1ZPRO801