



H=1200 e 1400



H=1600, 1800 e 2000



ACCESSORI
ACCESSORIES
pag. 104



KIT REGOLAZIONE
PIASTRA
SET OF ACCESSORIES
TO REGULATE
THE MOUNTING PLATE
pag. 104



CHIUSURE
CLOSING SYSTEM
pag. 108



SISTEMI DI AERAZIONE
VENTILATION SYSTEMS
pag. 109



ZOCCOLI
PLINTH
pag. 117

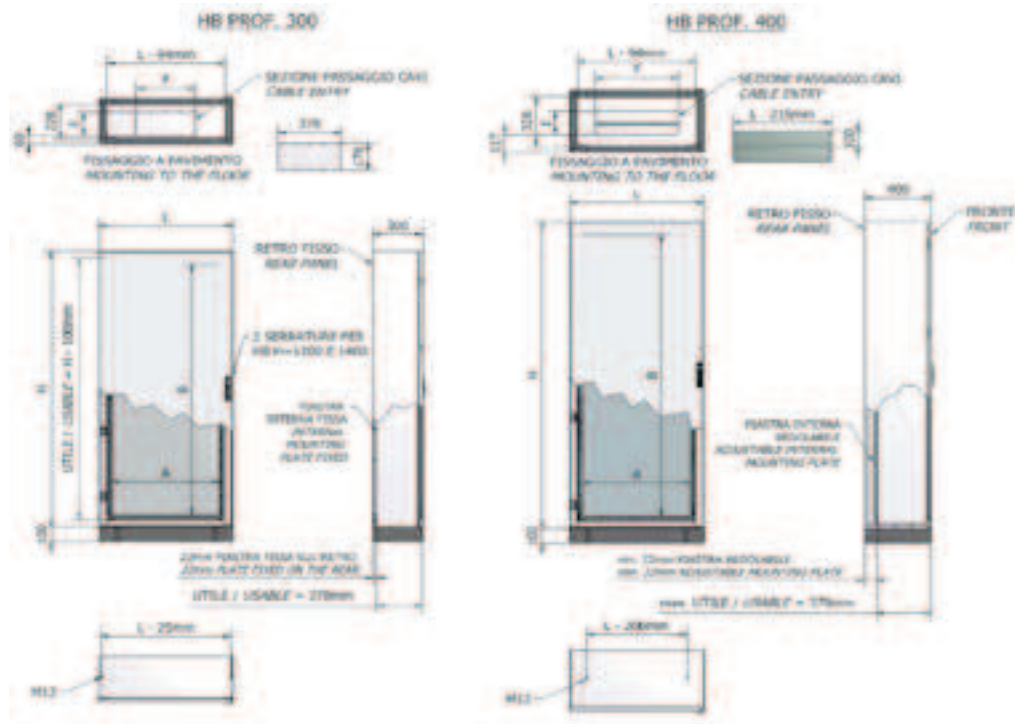
CARATTERISTICHE TECNICHE

- corpo in lamiera pressopiegata e saldata sp. 15/10
- porte in lamiera sp. 20/10
- piastra interna in lamiera sp. 20/10 sendzimir
- guarnizioni, poliuretaniche applicate in colata continua
- cerniere reversibili con apertura 110°
- serratura con impronta doppia aletta
- verniciatura con polveri epossipoliestere termoindurenti in tinta RAL7035 bucciato
- grado di protezione **IP 55 - TYPE 12**.

TECHNICAL CHARACTERISTICS

- structure manufactured from 15/10 press bent and welded sheet steel
- door manufactured from 20/10 sheet steel
- internal mounting plate manufactured from 20/10 sendzimir sheet steel
- gaskets made of two-component polyurethane applied in continuous casting
- 110° rotating and reversible hinges
- double bar locking system
- painted with epoxy polyester powder coating
- protection rating **IP55-TYPE 12**.





HB

Dimensioni <i>Dimensions</i>	Luce utile porta <i>Usable perforation surface</i>		Dimensioni piastra <i>Dimension of mounting plate</i>		Sezione passaggio cavi <i>Cable-entry</i>		Peso kg <i>Weight kg</i>
	HxLxP → HxWxD	A	B	C	D	E	
1200x600x300	550	1150	550	1150	150	350	48
1200x800x300	690	1150	750	1150	150	350	65
1200x800x400	690	1150	750	1150	150	350	68
1400x600x300	440	1250	530	1305	150	350	56
1400x600x400	440	1250	530	1305	150	350	60
1400x800x400	702	1250	730	1305	150	350	76
1400x1200x400	440x2	1250	1090	1305	150	900	108
1600x600x300	440	1450	490	1505	150	350	64
1600x600x400	440	1450	490	1505	150	350	72
1600x800x300	640	1450	690	1505	150	350	82
1600x800x400	640	1450	690	1505	150	500	92
1600x1000x400	840	1450	890	1505	150	700	106
1800x600x300	440	1650	490	1705	150	350	72
1800x600x400	440	1650	490	1705	150	350	80
1800x800x300	640	1650	690	1705	150	350	92
1800x800x400	640	1650	690	1705	150	500	102
1800x1000x400	840	1650	890	1705	150	700	122
1800x1000 ^{DP} x400	340x2	1650	890	1705	150	700	124
1800x1200 ^{DP} x400	440x2	1650	1090	1705	150	900	144
2000x600x400	440	1850	490	1905	150	300	86
2000x800x400	640	1850	690	1905	150	500	112
2000x800 ^{DP} x400	240x2	1850	690	1905	150	500	114
2000x1000x400	840	1850	890	1905	150	700	134
2000x1000 ^{DP} x400	340x2	1850	890	1905	150	700	136
2000x1200 ^{DP} x400	440x2	1850	1090	1905	150	900	166

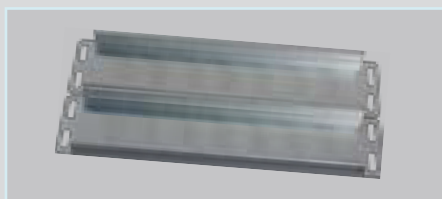
^{DP} = porta divisa in battuta / solid leaf door

segue / more →

Dimensioni HxLxD <i>Dimensions HxWxD</i>	Articolo <i>Article</i>	Piastra interna <i>Internal mounting plate</i>	Flange entrata cavi <i>Modular cable entry</i>
---	----------------------------	---	---

Corpo, porta anteriore, piastra interna e zoccolo da 100
Cabinet structure, front door, mounting plate and plinth H=100

	1200x600x300	HB1263	FISSATA SUL RETRO <i>(regolabile con kit)</i> <i>Fixed on the rear (adjusted only with kit)</i>	REGOLABILI A RICHIESTA <i>(cod. KITPF o KITAMR)</i> pag. 104 <i>Adjustable on demand (cod. KITPF o KITAMR)</i> page 104		
	1200x800x300	HB1283				
	1200x800x400	HB1284				
	1400x600x300	HB1463				
	1400x600x400	HB1464				
	1400x800x400	HB1484				
	1600x600x300	HB1663	REGOLABILE <i>Adjustable</i>	REGOLABILI <i>Adjustable</i>		
	1600x600x400	HB1664				
	1600x800x300	HB1683			FISSA SUL RETRO <i>Fixed on the rear</i>	REGOLABILI A RICHIESTA <i>Adjustable on demand</i>
	1600x800x400	HB1684			REGOLABILE <i>Adjustable</i>	REGOLABILI <i>Adjustable</i>
	1600x1000x400	HB1614			REGOLABILE <i>Adjustable</i>	REGOLABILI <i>Adjustable</i>
	1800x600x300	HB1863			FISSA SUL RETRO <i>Fixed on the rear</i>	REGOLABILI A RICHIESTA <i>Adjustable on demand</i>
	1800x600x400	HB1864	REGOLABILE <i>Adjustable</i>	REGOLABILI <i>Adjustable</i>		
	1800x800x300	HB1883	FISSA SUL RETRO <i>Fixed on the rear</i>	REGOLABILI A RICHIESTA <i>Adjustable on demand</i>		
	1800x800x400	HB1884	REGOLABILE <i>Adjustable</i>	REGOLABILI <i>Adjustable</i>		
	1800x1000x400	HB1814				
	2000x600x400	HB2064				
	2000x800x400	HB2084				
2000x1000x400	HB2104					
1400x1200x400	HB1424D	REGOLABILE <i>Adjustable</i>			REGOLABILI <i>Adjustable</i>	
1800x1000x400	HB1814D					
1800x1200x400	HB1824D					
2000x800x400	HB2084D					
2000x1000x400	HB2104D					
2000x1200x400	HB2124D					



KITPF



KITAMR

Dimensioni HxLxP <i>Dimensions HxWxD</i>	Articolo <i>Article</i>	Articoli per completamento / <i>Main accessories</i>	
		Piastra <i>Mounting plate</i>	Zoccolo <i>Plinth</i> H100

Corpo, porta anteriore / Cabinet structure, front door

1200x600x300	HB1263N	PI12.60*	Z63
1200x800x300	HB1283N	PI12.80*	Z83
1200x800x400	HB1284N	PI12.80*	Z84
1400x600x300	HB1463N	P146HB*	Z63
1400x600x400	HB1464N	P146HB*	Z64
1400x800x400	HB1484N	P148HB*	Z84
1600x600x300	HB1663N	P166H*	Z63
1600x600x400	HB1664N	P166H	Z64
1600x800x300	HB1683N	P168H*	Z83
1600x800x400	HB1684N	P168H	Z84
1600x1000x400	HB1614N	P161H	Z104
1800x600x300	HB1863N	P186H*	Z63
1800x600x400	HB1864N	P186H	Z64
1800x800x300	HB1883N	P188H*	Z83
1800x800x400	HB1884N	P188H	Z84
1800x1000x400	HB1814N	P181H	Z104
2000x600x400	HB2064N	P206H	Z64
2000x800x400	HB2084N	P208H	Z84
2000x1000x400	HB2104N	P210H	Z104
1400x1200x400	HB1424DN	P142H	Z124
1800x1000x400	HB1814DN	P181H	Z104
1800x1200x400	HB1824DN	P182H	Z124
2000x800x400	HB2084DN	P208H	Z84
2000x1000x400	HB2104DN	P210H	Z104
2000x1200x400	HB2124DN	P212H	Z124

* Piastra interna fissata sul retro (regolabile con kit).

* *Internal mounting plate fixed on the rear (regulated only with kit)*

I codici con lettera **D** indicano porta divisa in battuta
*The **D** in the article code means the cabinet with double solid leaf door*