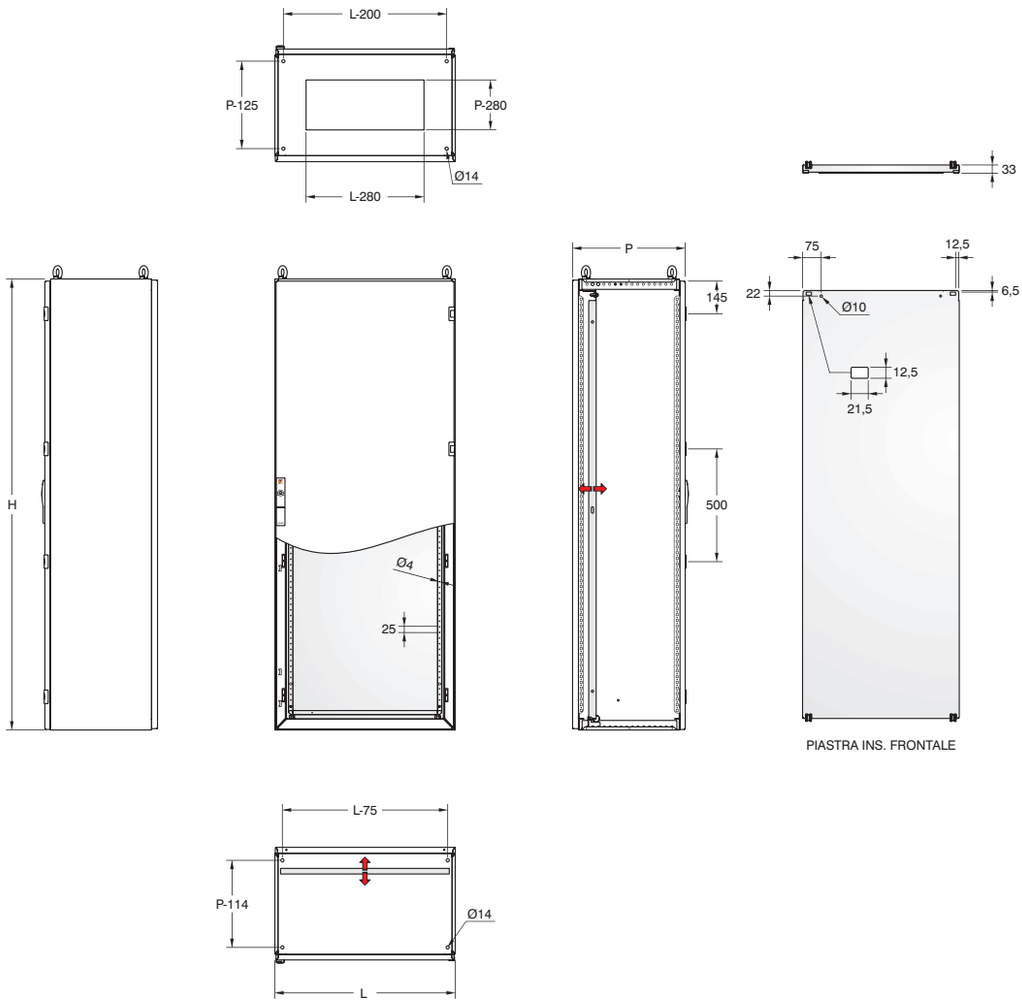
dati tecnici: armadi VFR

Armadi VFR 1 anta



DIMENSIONI ARMADI VFR 1 anta

Anta Unica..... L-10 H-10
Utile Foratura Anta.....L-160 H-160
Luce Utile ad Ante Aperte.....L-100 H-100
Piastra Interna Frontale..... L-105 H-105
Profondita' Utile..... P-70
Utile Foratura Base.....L-200 P-100
Utile Foratura Top..... L-130 P-100
Utile Foratura Retro..... L-110 H-120
Utile Foratura Fianco..... P-100 H-100

Una Anta

Codici	H mm	L mm	P mm	Kg	m³
VFR21	1400	600	400	68	0,33
VFR22	1400	800	400	87	0,44
VFR23	1600	600	400	75	0,38
VFR24	1600	800	400	95	0,48
VFR25	1600	1000	400	113	0,64
VFR26	1800	600	400	90	0,43
VFR28	1800	800	400	113	0,57
VFR30	1800	1000	400	134	0,72
VFR27	1800	600	500	96	0,54
VFR29	1800	800	500	119	0,72
VFR31	1800	1000	500	140	0,90
VFR34	2000	600	400	100	0,48
VFR36	2000	800	400	123	0,64
VFR38	2000	1000	400	146	0,80
VFR35	2000	600	500	107	0,60
VFR37	2000	800	500	130	0,80
VFR39	2000	1000	500	151	1,00

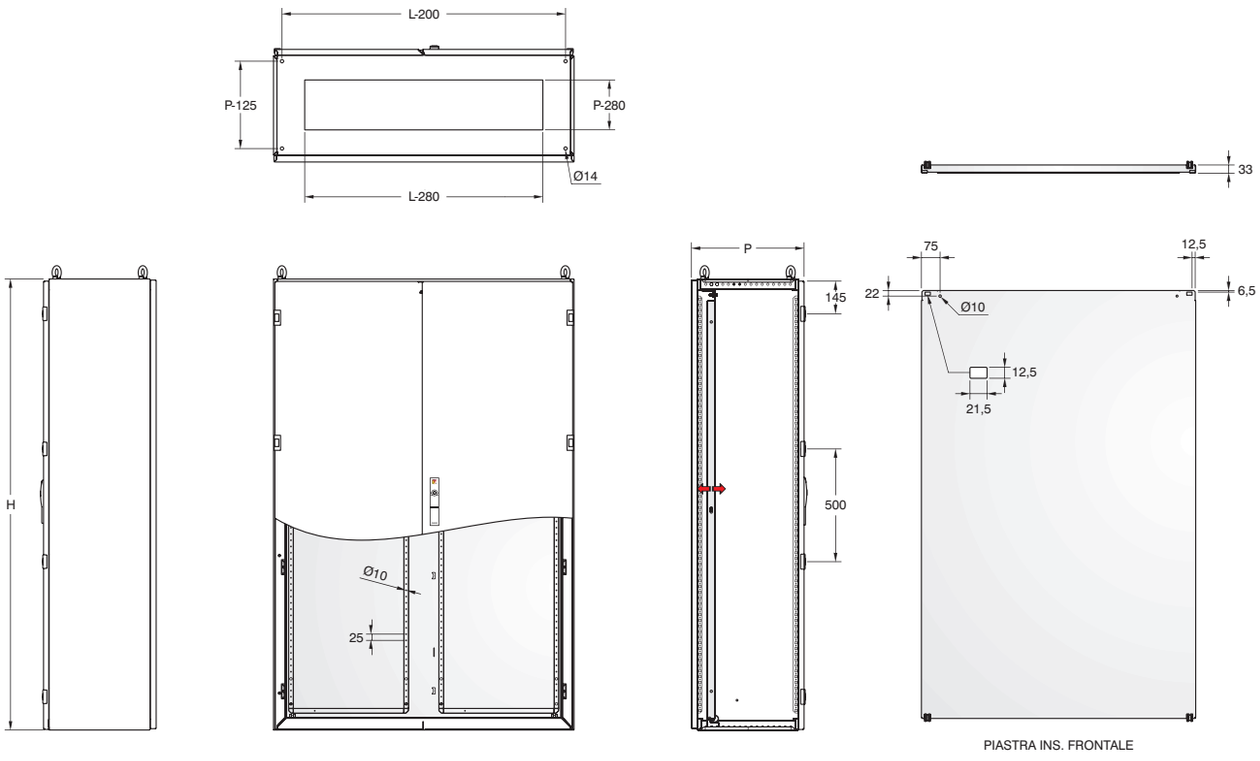
OMOLOGAZIONI

CE		EN 62208/02:2012	EN 61439-1
TÜV	**IP 66**	EN 62208/02:2012	EN 60 529 ; EN 61439-1
	Anta cieca: **IK10**	EN 62208/02:2012	EN 62 262 ; EN 61439-1
	Max Load Capacity	Pl. **600Kg**	EN 62208/02:2012 EN 61439-1
		Anta **90Kg**	
cULus	**TYPE 1, 12**	FILE E238294	Standard 508
	NEMA 1, 12		Standard 250
		ELE118311CS	Rina Rules Classification of Ships
RoHS REACH		2011/65/CE	1272/2008/CE

le misure sono espresse in mm

i dati tecnici possono essere soggetti a cambiamenti senza preavviso

Armadi VFR 2 ante
**** Nei modelli con H<1400 mm i profili interni di rinforzo delle ante sono identici a quelli della serie KQ.**



DIMENSIONI ARMADI VFR 2 ante

Anta Dx.....½L+3 H-10
Anta Sx.....½L-25 H-10
Utile Foratura Anta Dx.....L(anta)-160 H-160
Utile Foratura Anta Sx.....L(anta)-160 H-160
Luce Utile Ad Ante Aperte.....L-100 H-100
Piastra Interna Frontale.....L-105 H-105
Profondita' Utile.....P-100
Utile Foratura Base.....L-200 P-100
Utile Foratura Top.....L-120 P-100
Utile Foratura Retro.....L-110 H-120
Utile Foratura Fianco.....P-100 H-100

Due Ante

Codici	H mm	L mm	P mm	Kg	m³
VFR32	1800	1200	500	161	1,08
VFR33	1800	1600	500	205	1,44
VFR42	2000	1200	400	163	0,96
VFR40	2000	1200	500	172	1,20
VFR41	2000	1600	500	215	1,60
VFR1464	600	1400	400	71	0,33
VFR1664	600	1600	400	78	0,38
VFR1864	600	1800	400	94	0,43
VFR2064	600	2000	400	105	0,48
VFR1484	800	1400	400	79	0,44
VFR1684	800	1600	400	99	0,51
VFR1884	800	1800	400	117	0,57
VFR2084	800	2000	400	127	0,64
VFR16104	1000	1600	400	117	0,64
VFR18104	1000	1800	400	139	0,72
VFR20104	1000	2000	400	151	0,80

OMOLOGAZIONI

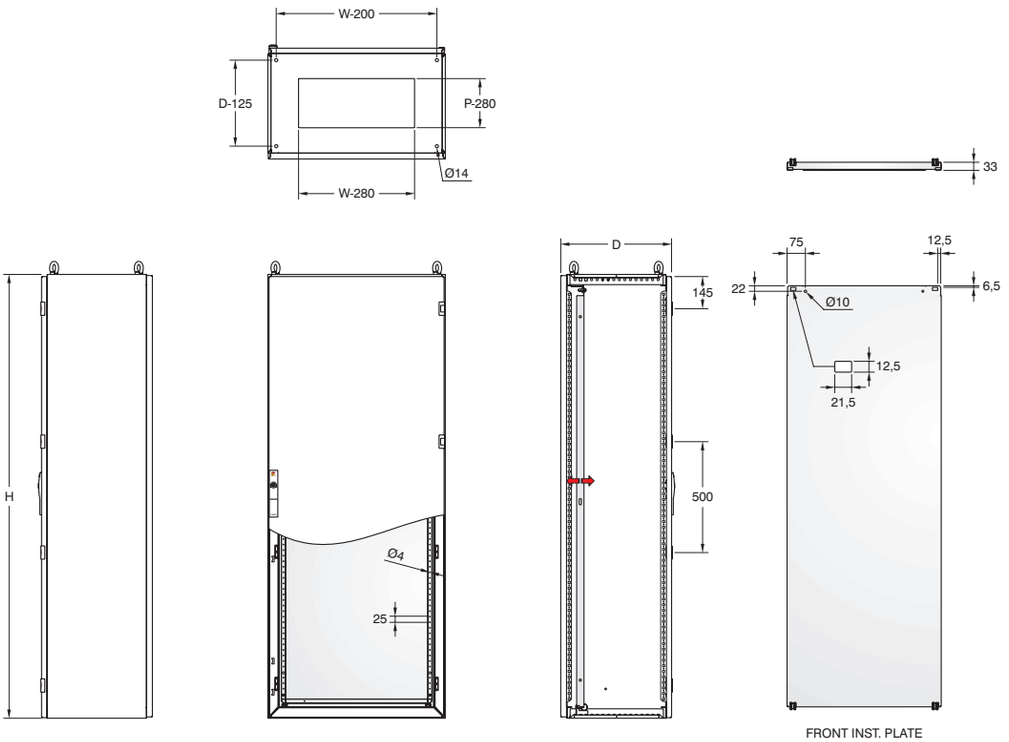
CE		EN 62208/02:2012	EN 61439-1
TÜV	**IP 66**	EN 62208/02:2012	EN 60 529 ; EN 61439-1
	Anta cieca: **IK10**	EN 62208/02:2012	EN 62 262 ; EN 61439-1
	Max Load Capacity	Pl. **600Kg**	EN 62208/02:2012 EN 61439-1
		Anta **90Kg**	
cULus	**TYPE 1, 12**	FILE E238294	Standard 508
	NEMA 1, 12		Standard 250
		ELE118311CS	Rina Rules Classification of Ships
RoHS REACH		2011/65/CE	1272/2008/CE

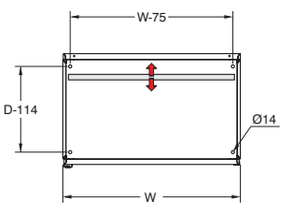
le misure sono espresse in mm

i dati tecnici possono essere soggetti a cambiamenti senza preavviso

technical data: VRF cabinets

1 door VFR cabinets





1 door VFR CABINETS DIMENSIONS

Single Door	W-10 H-10
Single Door Drill Dimensions	W-160 H-160
Opening Dimensions with Open Doors	W-100 H-100
Front Internal Plate	W-105 H-105
Drill Depth	D-70
Base Drill Dimensions	W-200 D-100
Top Drill Dimensions	W-130 D-100
Back Panel Drill Dimensions	W-110 H-120
Side Panel Drill Dimensions	D-100 H-100

Single Door

Codes	H mm	W mm	D mm	Kg	m³
VFR21	1400	600	400	68	0,33
VFR22	1400	800	400	87	0,44
VFR23	1600	600	400	75	0,38
VFR24	1600	800	400	95	0,48
VFR25	1600	1000	400	113	0,64
VFR26	1800	600	400	90	0,43
VFR28	1800	800	400	113	0,57
VFR30	1800	1000	400	134	0,72
VFR27	1800	600	500	96	0,54
VFR29	1800	800	500	119	0,72
VFR31	1800	1000	500	140	0,90
VFR34	2000	600	400	100	0,48
VFR36	2000	800	400	123	0,64
VFR38	2000	1000	400	146	0,80
VFR35	2000	600	500	107	0,60
VFR37	2000	800	500	130	0,80
VFR39	2000	1000	500	151	1,00

APPROVALS

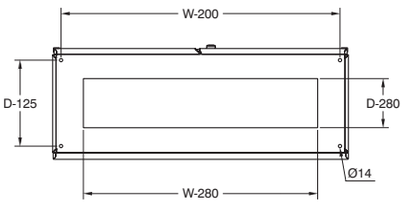
CE		EN 62208/02:2012	EN 61439-1
TÜV	***IP 55**	EN 62208/02:2012	EN 60 529 ; EN 61439-1
	Solid door: **IK10**	EN 62208/02:2012	EN 62 262 ; EN 61439-1
	Max Load Capacity	Pl. **600Kg**	EN 62208/02:2012 EN 61439-1
		Door **90Kg**	
cULus	**TYPE 1, 12**	FILE E238294	Standard 508
	NEMA 1, 12		Standard 250
RINA		ELE118311CS	Rina Rules Classification of Ships
RoHS REACH		2011/65/CE	1272/2008/CE

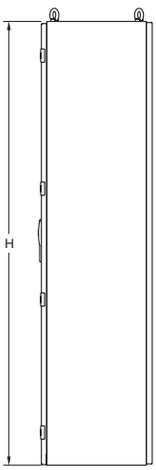
* IP66 WITH SINGLE, FLAT GROMMET FLANGE

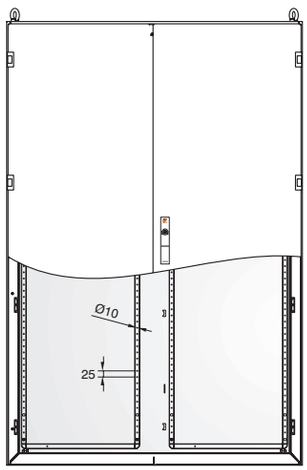
dimensions are in mm

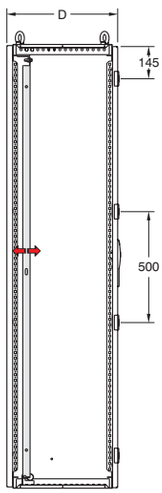
technical data subject to change without notice

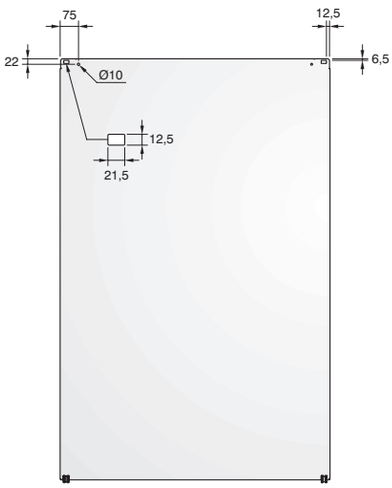
2 doors VFR cabinets
**** In H<1400mm models, door internal reinforcing profiles are the same as KQ series.**



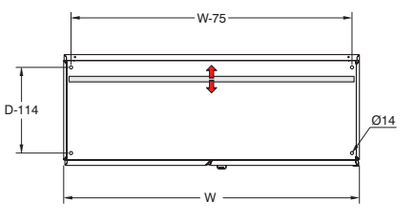








FRONT INST. PLATE



2 doors VFR CABINETS DIMENSIONS

R Door.....½W+3 H-10
L Door.....½W-25 H-10
R Door Drill Dimensions.....W(door)-160 H-160
L Door Drill Dimensions.....W(door)-160 H-160
Opening Dimensions with Open Doors..W-100 H-100
Front Internal Plate.....W-105 H-105
Drill Depth.....D-100
Base Drill Dimensions.....W-200 D-100
Top Drill Dimensions.....W-120 D-100
Back Panel Drill Dimensions.....W-110 H-120
Side Panel Drill Dimensions.....D-100 H-100

Two Doors

Codes	H mm	W mm	D mm	Kg	m³
VFR32	1800	1200	500	161	1,08
VFR33	1800	1600	500	205	1,44
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VFR40	2000	1200	500	172	1,20
VFR41	2000	1600	500	215	1,60
VFR1464	600	1400	400	71	0,33
VFR1664	600	1600	400	78	0,38
VFR1864	600	1800	400	94	0,43
VFR2064	600	2000	400	105	0,48
VFR1484	800	1400	400	79	0,44
VFR1684	800	1600	400	99	0,51
VFR1884	800	1800	400	117	0,57
VFR2084	800	2000	400	127	0,64
VFR16104	1000	1600	400	117	0,64
VFR18104	1000	1800	400	139	0,72
VFR20104	1000	2000	400	151	0,80

APPROVALS

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TÜV	***IP 55**	EN 62208/02:2012	EN 60 529 ; EN 61439-1
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	Max Load Capacity	Pl. **600Kg**	EN 62208/02:2012 EN 61439-1
		Door **90Kg**	
cULus	**TYPE 1, 12**	FILE E238294	Standard 508
	NEMA 1, 12		Standard 250
		ELE118311CS	Rina Rules Classification of Ships
RoHS REACH		2011/65/CE	1272/2008/CE

* IP66 WITH SINGLE, FLAT GROMMET FLANGE

dimensions are in mm

technical data subject to change without notice