

Алматы (7273)495-231
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
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Владимир (4922)49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89

Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
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Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
Пермь (342)205-81-47

Ростов-на-Дону (863)308-18-15
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Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
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Севастополь (8692)22-31-93
Саранск (8342)22-96-24
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Тверь (4822)63-31-35

Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
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CONTROL CONSOLES
AND PULPITS



CONSOLES
WITH SLOPING TOP
MODEL QMA

Control console in AISI 304 stainless steel (Wnr 1.4301) with 12-degree sloping top complete with gas struts. One-piece shell with fixed rear panel. Fixed internal mounting plate in 25/10 FeZn. Mounting plate with front insertion on runners or upper insertion. IP 66 protection rating.

TECHNICAL DESCRIPTION

Type of steel:	AISI 304 (Wnr 1.4301) Scotch-brite
Thickness:	1.5 mm (0.06”)
Door:	solid
Door fixing:	hinges
Bottom door opening:	120°
Gasket:	polyurethane
Internal mounting plate:	included, in FeZn 25/10
Closing system:	5 mm (0.06”) chromed Zamak lock with double bit insert
Bottom:	plain cable gland plate
Shell:	one-piece
Sloping top:	90° opening
Inclination angle:	12°
Sloping top fixing:	hinges

CUSTOMIZATION POSSIBILITIES

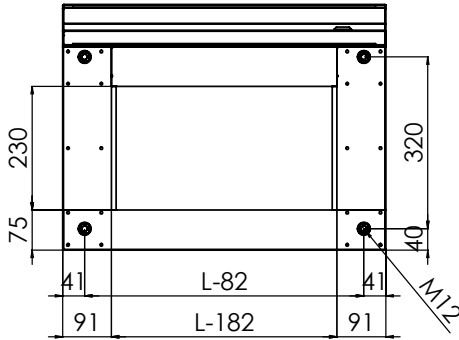
Dimensions:	adaptable on request*
Thickness:	adaptable on request*
Material:	AISI 316L (Wnr 1.4404)
Finishes:	SN Coarse brushed
Gasket:	silicone*

* Check when placing order

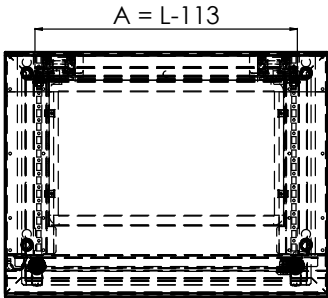
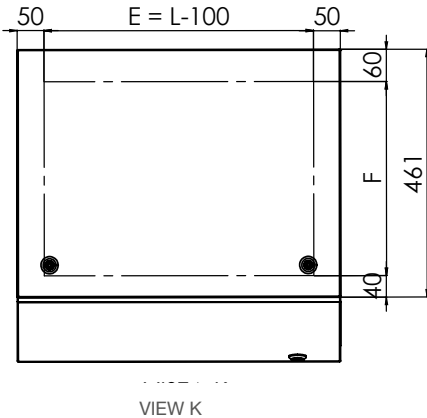
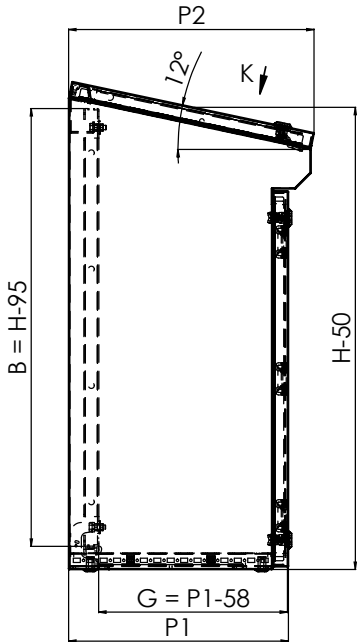
ON REQUEST

stainless steel internal mounting plate
plinth

CONSLES WITH SLOPING TOP
MODEL QMA



L = W (width)
H = H (height)
P = D (depth)



TECHNICAL DATA

internal mounting plate	W - 113 mm / H - 95 mm (+)
sloping top drill size	W - 100 mm
usable depth	D - 58 mm



MATERIALE	FINITURA	SCALA	1:13
SVILUPPO	X	DATA	22-10-2014
SVILUPPO CESOVIATURA	W - 113 mm / H - 95 mm (+)	AUTORE	michelon
		APPROVATO	Bizai

QUESTO DISEGNO E' DI NOSTRA PROPRIETA' E NON PUO' ESSERE USATO NE' RIPRODOTTO SENZA AUTORIZZAZIONE

Model	Code	No. doors of lower section	External dimensions								Kg	m³	No. hinges		Internal mounting plate dimensions				Sloping top drill size				Usable depth		Certification				Model
			W		H		D1		D2						A		B		E		F		G		IP 66 IK 10	IP 55 IK 10	UL type 1,12,4,4x	EX 3D 3G	
			mm	in.	mm	in.	mm	in.	mm	in.					mm	in.	mm	in.	mm	in.	mm	in.	mm	in.					
QMA 604	013410011	1	602	23.70	910	35.83	410	16.14	457	17.99	48	0,31	2		489	19.25	815	32.09	502	19.76	361	14.21	352	13.86	√		on request		QMA 604
QMA 804	013410021	1	802	31.57	910	35.83	410	16.14	457	17.99	59	0,42	2		689	27.13	815	32.09	702	27.64	361	14.21	352	13.86	√		on request		QMA 804
QMA 1004	013410041	1	1002	39.45	910	35.83	410	16.14	457	17.99	70	0,52	2		889	35.00	815	32.09	902	35.51	361	14.21	352	13.86	√		on request		QMA 1004
QMA 1204	013410061	2	1202	47.32	910	35.83	410	16.14	457	17.99	82	0,62	2 each door		1089	42.87	815	32.09	1102	43.39	361	14.21	352	13.86	on request	√	on request		QMA 1204
QMA 1404	013410081	2	1402	55.20	910	35.83	410	16.14	457	17.99	93	0,73	2 each door		1289	50.75	815	32.09	1302	51.26	361	14.21	352	13.86	on request	√	on request		QMA 1404
QMA 1604	013410101	2	1602	63.07	910	35.83	410	16.14	457	17.99	110	0,83	2 each door		1489	58.62	815	32.09	1502	59.13	361	14.21	352	13.86	on request	√	on request		QMA 1604