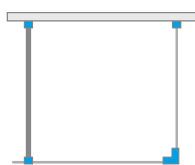


Modo New IV



Other colour versions of products from the series can be found on p. 71

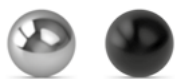


There is a possibility to buy fixed SW side walls.



Modo New IV+ Kyntos F

Profile finish:



01 Chrome 54 Black

Shower enclosure set consists of 2 parts: front wall IV and sidewall II. Please specify all the article numbers when placing an order.

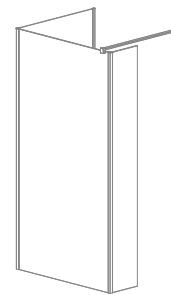
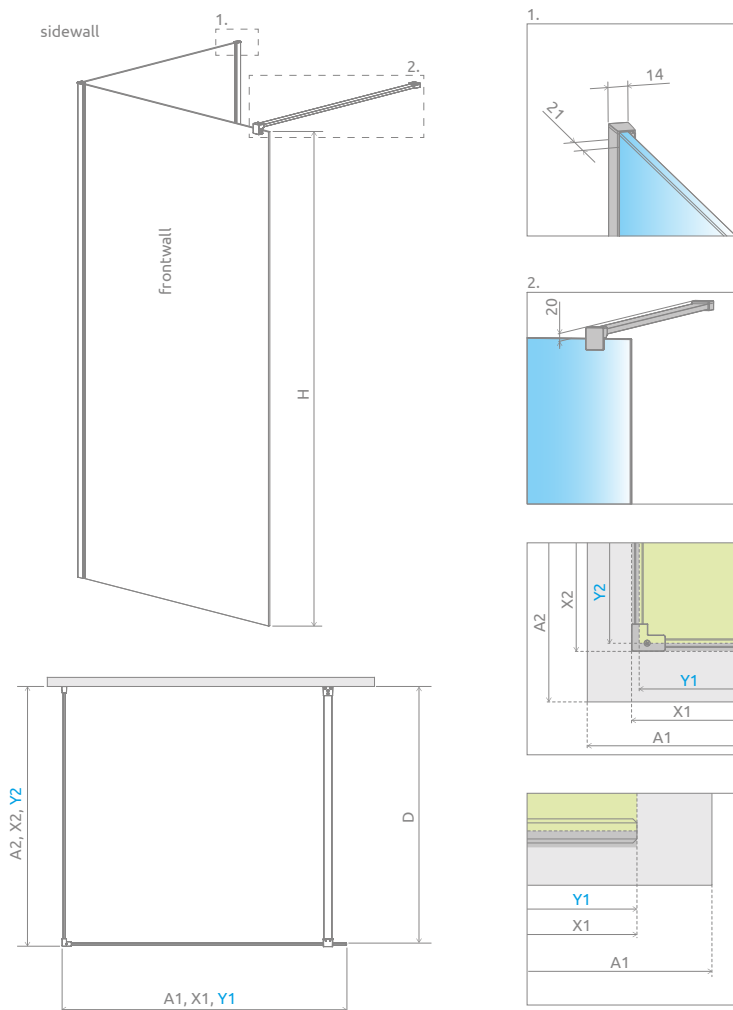
FRONT WALL

Model	TRANSPARENT GLASS	
	profile finish: CHROME Art. No.	profile finish: BLACK Art. No.
Modo New IV 80	389584-01-01	389584-54-01
Modo New IV 90	389594-01-01	389594-54-01
Modo New IV 100	389604-01-01	389604-54-01
Modo New IV 110	389614-01-01	389614-54-01
Modo New IV 120	389624-01-01	389624-54-01
Modo New IV 130	389634-01-01	389634-54-01
Modo New IV 140	389644-01-01	389644-54-01

SIDEWALL

Model	TRANSPARENT GLASS	
	profile finish: CHROME Art. No.	profile finish: BLACK Art. No.
Modo New II 70	389074-01-01	389074-54-01
Modo New II 75	389075-01-01	389075-54-01
Modo New II 80	389084-01-01	389084-54-01
Modo New II 85	389085-01-01	389085-54-01
Modo New II 90	389094-01-01	389094-54-01
Modo New II 95	389095-01-01	389095-54-01
Modo New II 100	389104-01-01	389104-54-01

TECHNICAL DRAWINGS

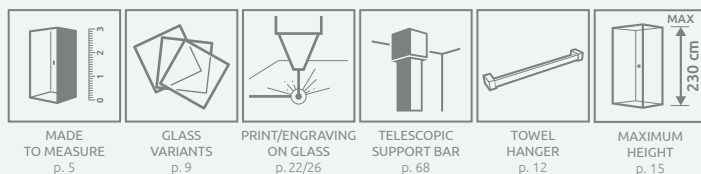


It is possible to create a shower enclosure with a fixed, L-shaped sidewall SW 300 mm wide. It can be matched with 8 mm glass only. In this case, when ordering, please also specify the sidewall index number: chrome - 388000-01-01, black - 388000-54-01.

Front	A1	X1	Y1	H
80	800	773	767	2000
90	900	873	867	2000
100	1000	973	967	2000
110	1100	1073	1067	2000
120	1200	1173	1167	2000
130	1300	1273	1267	2000
140	1400	1373	1367	2000

Sidewall	A2	X2	Y2	D
70	700	688-698	682-692	678-688
75	750	738-748	732-742	728-738
80	800	788-798	782-792	778-788
85	850	838-848	832-842	828-838
90	900	888-898	882-892	878-888
95	950	938-948	932-942	928-938
100	1000	988-998	982-992	978-988

ADDITIONAL OPTIONS



Telescopic support bar	For glass	Height	Colour	Art. No.
	8 mm	max 3000 mm		WD-008-02
				WD-008-02-54

RECOMMENDED SHOWER TRAYS



Dimensions are given in mm.