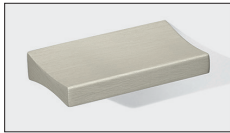
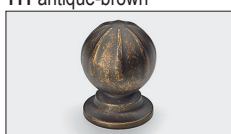
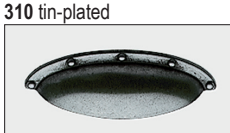
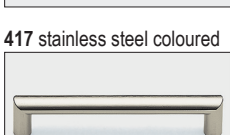
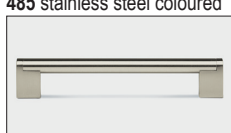
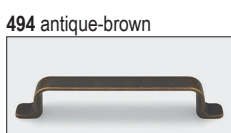
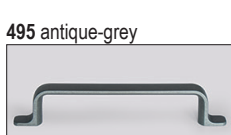
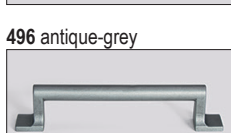
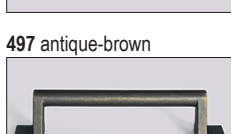
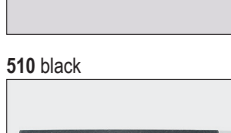
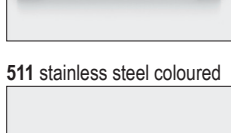
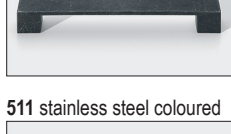
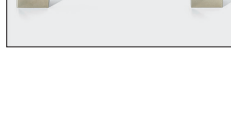
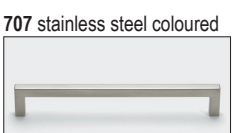
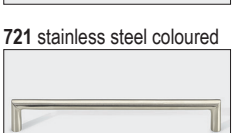
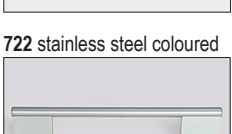
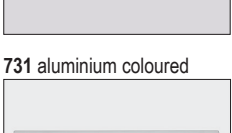
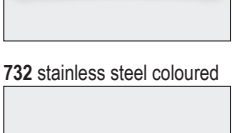
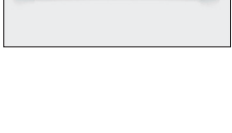


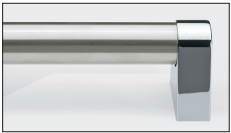
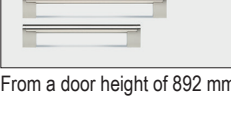
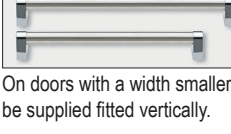
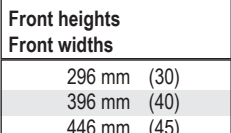
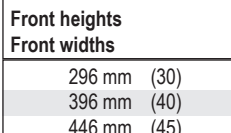
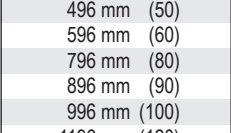
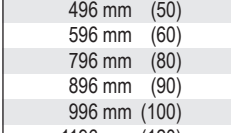
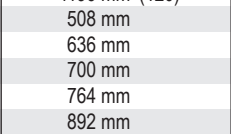
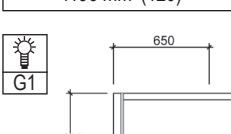
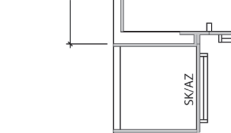
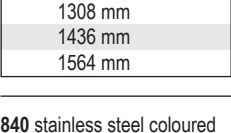
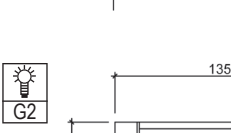
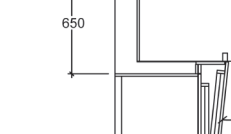
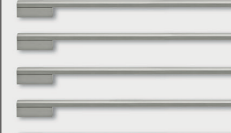
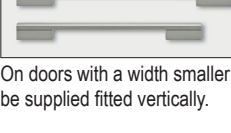
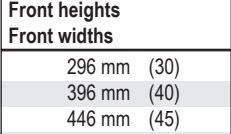
H V M	Handle arrangement ○ = possible	Surcharge (points)	H V M	Handle arrangement ○ = possible	Surcharge (points)
 Height 32 mm ⊕	○	○	 Height 30 mm ⊕ ⊕ 32 mm	○	-
 Height 43 mm ⊕	○	○	further available colours		
 Height 43 mm ⊕	○	○	 27202 matt lacquer arctic white		22,50
 Height 37 mm ⊕	○	○	 27203 matt lacquer super white		22,50
 Height 44 mm ⊕	○	○	 27204 matt lacquer magnolia		22,50
 Height 35 mm ⊕	○	○	 27205 matt lacquer stone grey		22,50
 Height 28 mm ⊕	○	○	 27206 gloss white		22,50
 Height 28 mm ⊕	○	○	 27207 gloss super white		22,50
 Height 28 mm ⊕	○	○	 27208 gloss stratus grey		22,50
			 27209 gloss magnolia		22,50
			 27210 gloss stone grey		22,50
			 27211 matt lacquer brick red		22,50
			 27212 matt lacquer blue-grey		22,50
			 27213 matt lacquer curry yellow		22,50
			 Height 20 mm ⊕ ⊕ 32 mm	○	6,50
			 Height 20 mm ⊕ ⊕ 64 mm	○	-
			 Height 22 mm ⊕ ⊕ 64 mm	○	-
			 Height 22 mm ⊕ ⊕ 64 mm	○	-
			 Height 32 mm ⊕ ⊕ 96 mm	○	-
			 Height 30 mm ⊕ ⊕ 128 mm	○	-

H V M	Handle arrangement ○ = possible	Surcharge (points)	H V M	Handle arrangement ○ = possible	Surcharge (points)
 Height 25 mm ⊕ ⊕ 128 mm	○	○	 Height 46 mm ⊕ ⊕ 128 mm	○	10,00
 Height 36 mm ⊕ ⊕ 128 mm	○	○	 Height 35 mm ⊕ ⊕ 128 mm	○	-
 Height 30 mm ⊕ ⊕ 128 mm	○	○	 Height 30 mm ⊕ ⊕ 128 mm	○	-
 Height 33 mm ⊕ ⊕ 128 mm	○	○	 Height 33 mm ⊕ ⊕ 128 mm	○	5,00
 Height 40 mm ⊕ ⊕ 128 mm	○	○	 Height 40 mm ⊕ ⊕ 128 mm	○	8,50
 Height 25 mm ⊕ ⊕ 160 mm	○	○	 Height 40 mm ⊕ ⊕ 128 mm	○	8,50
 Height 30 mm ⊕ ⊕ 160 mm	○	○	 Height 25 mm ⊕ ⊕ 160 mm	○	6,50
			 Height 30 mm ⊕ ⊕ 160 mm	○	8,50

H V M	Handle arrangement ○ = possible	Surcharge (points)	H V M	Handle arrangement ○ = possible	Surcharge (points)
 Height 28 mm ⊕ ⊕ 160 mm	○	○	 Height 27 mm ⊕ ⊕ 160 mm	○	-
 Height 39 mm ⊕ ⊕ 160 mm	○	○	 Height 39 mm ⊕ ⊕ 160 mm	○	-
 Height 39 mm ⊕ ⊕ 160 mm	○	○	 Height 39 mm ⊕ ⊕ 160 mm	○	8,50
 Height 30 mm ⊕ ⊕ 192 mm	○	○	 Height 30 mm ⊕ ⊕ 192 mm	○	5,00
 Height 32 mm ⊕ ⊕ 192 mm	○	○	 Height 32 mm ⊕ ⊕ 192 mm	○	-
 Height 25 mm ⊕ ⊕ 192 mm	○	○	 Height 25 mm ⊕ ⊕ 192 mm	○	6,50
Height 30 mm ⊕ ⊕ 192 mm	○	○	Height 30 mm ⊕ ⊕ 192 mm	○	-
Height 34 mm ⊕ ⊕ 192 mm	○	○	Height 34 mm ⊕ ⊕ 192 mm	○	6,50
Height 25 mm ⊕ ⊕ 192 mm	○	○	Height 25 mm ⊕ ⊕ 192 mm	○	-
Height 25 mm ⊕ ⊕ 192 mm	○	○	Height 25 mm ⊕ ⊕ 192 mm	○	-

* On 30 cm wide cabinets handles with drilling dimensions 224, 288 and 320 mm are not available.

The following are alternative handles:
751 -> 740
770 -> 470
786 -> 586

H V M	Handle arrangement ○ = possible	Surcharge (points)	H V M	Handle arrangement ○ = possible	Surcharge (points)
 Height 36 mm ⊕ ⊕ see table	○	○	 Height 53 mm ⊕ ⊕ see table	○	25,00
 Height 30 mm ⊕ ⊕ see table	○	○	 Height 30 mm ⊕ ⊕ see table	○	28,30
 Height 30 mm ⊕ ⊕ see table	○	○	 Height 30 mm ⊕ ⊕ see table	○	28,30
 Height 30 mm ⊕ ⊕ see table	○	○	 Height 30 mm ⊕ ⊕ see table	○	28,30
 Height 30 mm ⊕ ⊕ see table	○	○	 Height 30 mm ⊕ ⊕ see table	○	28,30
 Height 30 mm ⊕ ⊕ see table	○	○	 Height 30 mm ⊕ ⊕ see table	○	28,30
 Height 30 mm ⊕ ⊕ see table	○	○	 Height 30 mm ⊕ ⊕ see table	○	28,30
 Height 30 mm ⊕ ⊕ see table	○	○	 Height 30 mm ⊕ ⊕ see table	○	28,30
 Height 30 mm ⊕ ⊕ see table	○	○	 Height 30 mm ⊕ ⊕ see table	○	28,30
 Height 30 mm ⊕ ⊕ see table	○	○	 Height 30 mm ⊕ ⊕ see table	○	28,30
 Height 30 mm ⊕ ⊕ see table	○	○	 Height 30 mm ⊕ ⊕ see table	○	28,30
 Height 30 mm ⊕ ⊕ see table	○	○	 Height 30 mm ⊕ ⊕ see table	○	28,30
 Height 30 mm ⊕ ⊕ see table	○	○	 Height 30 mm ⊕ ⊕ see table	○	28,30
 Height 30 mm ⊕ ⊕ see table	○	○	 Height 30 mm ⊕ ⊕ see table	○	28,30

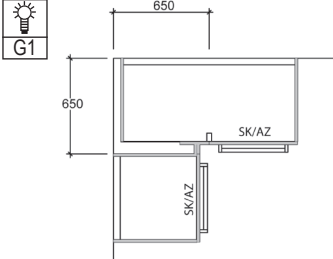
Front heights	Drilling hole distance	Handle length
296 mm (30)	150 mm	163 mm
396 mm (40)	250 mm	263 mm
446 mm (45)	300 mm	313 mm
496 mm (50)	350 mm	363 mm
596 mm (60)	450 mm	463 mm
796 mm (80)	650 mm	663 mm
896 mm (90)	750 mm	763 mm
996 mm (100)	850 mm	863 mm
1196 mm (120)	1050 mm	1063 mm
508 mm	362 mm	375 mm
636 mm	490 mm	503 mm
700 mm	554 mm	567 mm
764 mm	618 mm	631 mm
892 mm	746 mm	759 mm
924 mm	778 mm	791 mm
988 mm	842 mm	855 mm
1052 mm	906 mm	919 mm
1116 mm	970 mm	983 mm
1180 mm	1034 mm	1047 mm
1244 mm	1098 mm	1111 mm
1308 mm	1162 mm	1175 mm
1436 mm	1290 mm	1303 mm
1564 mm	1418 mm	1431 mm

On doors with a width smaller than 296 mm, bar handles with handle length 182 mm will be supplied fitted vertically.

Front heights	Drilling hole distance	Handle length
296 mm (30)	150 mm	182 mm
396 mm (40)	250 mm	282 mm
446 mm (45)	300 mm	332 mm
496 mm (50)	350 mm	382 mm
596 mm (60)	450 mm	482 mm
796 mm (80)	650 mm	682 mm
896 mm (90)	2 x 375 mm	782 mm
996 mm (100)	2 x 425 mm	882 mm
1196 mm (120)	2 x 525 mm	1082 mm

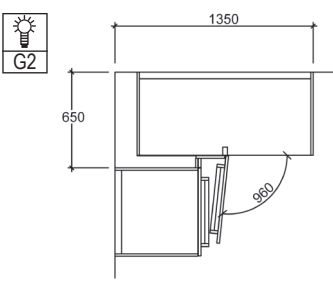
Corner solutions

With drawers (SK) and pull-outs (AZ) on corner solutions the planning dimension mustn't fall below of 650 x 650 mm. Due to technical reasons an opening angel of 107° isn't achievable. Further planning notes see section product information.



Corner solutions

With drawers (SK)/ pull-outs (AZ) and hinged doors with opening angle 96° on corner solutions the planning dimension mustn't fall below of 650 x 750 mm respectively 750 x 650 mm. With corner base units the maximum planning dimension is 750 mm. Due to technical reasons an opening angel of 107° isn't achievable. Further planning notes see section product information.



P/C - 09/2015

3.73

Handle combination

H	V	M	Handle arrangement ○ = possible	Surcharge (points)
H	V	M		
275 consisting of: 275 stainless steel coloured	Height 32 mm ⊕ 32 mm		○	18,70
148 stainless steel coloured	Height 44 mm ⊕ 0 mm			
Framed glass doors and flaps will be supplied with knob 148. Grip 275 standard on pilaster glass doors. On appliance door a central position of the handle is not possible.				

710 consisting of: 110 tin-plated	Height 32 mm ⊕ 0 mm	○	○	-
310 tin-plated	Height 20 mm ⊕ 64 mm			
Panels and pull-outs are supplied with the corresponding handle. Doors and flap doors are supplied with the illustrated knobs.				

H	V	M	Handle arrangement ○ = possible	Surcharge (points)
H	V	M		
973 consisting of: 971 stainless steel coloured	Height 0 mm ⊕ 0 mm		○	18,70
148 stainless steel coloured	Height 44 mm ⊕ 0 mm			
Framed glass doors and flaps will be supplied with knob 148. Since the handle is set into the front, supplying the handles loose is not possible. On appliance door a central position of the handle is not possible.				

711 consisting of: 111 antique-brown	Height 43 mm ⊕ 0 mm	○	○	6,50
311 antique-brown	Height 22 mm ⊕ 64 mm			
Panels and pull-outs are supplied with the corresponding handle. Doors and flap doors are supplied with the illustrated knobs.				

713 consisting of: 113 stainless steel coloured	Height 43 mm ⊕ 0 mm	○	○	6,50
313 stainless steel coloured	Height 22 mm ⊕ 64 mm			
Panels and pull-outs are supplied with the corresponding handle. Doors and flap doors are supplied with the illustrated knobs.				

Handle strips

H	V	M	Handle arrangement ○ = possible	Surcharge (points)
H	V	M		
905 consisting of: 150 stainless steel coloured	Height 28 mm ⊕ 0 mm		○	49,00
905 stainless steel coloured	Height 0 mm ⊕ 0 mm			
Handle strip 905 will be supplied according to the required front widths. Glass doors and flaps will be supplied with knob 150. Sole supply of the rail handle is not possible since it is front integrated.				

915 consisting of: 150 stainless steel coloured	Height 28 mm ⊕ 0 mm	○	○	34,00
915 stainless steel coloured	Height 0 mm ⊕ 0 mm			
Handle strip 915 has a fixed width of 174 mm. Framed glass doors and flaps will be supplied with knob 150. Sole supply of the rail handle is not possible since it is front integrated.				

980 consisting of: 150 stainless steel coloured	Height 28 mm ⊕ 0 mm	○	○	34,00
980 stainless steel coloured	Height 18 mm ⊕ 0 mm			
Handle strip 980 is adapted lengthways to the respective front widths. Sole supply of the rail handle is not possible since it is front integrated.				

985 consisting of: 150 stainless steel coloured	Height 28 mm ⊕ 0 mm		○	42,00
985 stainless steel coloured	Height 0 mm ⊕ 0 mm			
Handle strip 985 will be supplied in the necessary lengths to match the front widths. Glass doors and flaps will be supplied with knob 150.				

Handle drillings

Knob/handle Ranges	110	146	27201-	275	310	336-741	751	811	831	840	905	971	980	985	98901-	992	
	111	148	27213		311		770			850	915	973			98913		
	113	149			313		786										
	150																
	151																
152																	
P	C	H	M	V	M	V	H	M	H	M	H	V	M	M	M	V	M
AS	-	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
BB	SB	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
BE	SE	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
BT	ST	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
BU	SH	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
-	BN	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
ED	-	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
EH	-	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
EM	-	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
EV	-	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
-	FD	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
-	FKI	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
GA	ALU	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
GAC	ALC	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
GM	AM	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	HN	x	x	x	x	x	-	-	x	x	x	x	x	x	x	x	x
HR	NR	x	x	x	x	x	-	-	x	x	x	x	x	x	x	x	x
HU	MD	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
HV	NV	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
KD	-	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
KG	-	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
KL	-	x	x	x	x	x	-	-	x	x	x	x	x	x	x	x	x
LC	-	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
LH	-	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
LK	FK	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
LM	-	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
MA	KA	-	-	-	-	-	-	-	x	x	x	x	x	-	-	-	-
-	MCI	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MK	AK	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
ML	AL	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
MU	KU	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
-	RK	x	x	x	x	x	-	-	x	x	x	x	x	-	-	-	-
-	SHI	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
TB	MCB	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
TE	MCE	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
TT	MCT	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
TU	MC	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
VA	NA	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
VB	NUB	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
VE	NUE	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
VU	NU	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x

x = Handle drilling is technically possible.

- = Handle drilling is technically not possible.

Note:

If delivery without handle and handle drilling is desired, please note order no. 998.

x = Handle drilling is technically possible.
- = Handle drilling is technically not possible.

Note:
If delivery without handle and handle drilling is desired, please note order no. 998.

Handle arrangements

Horizontal (H)
Arrangement of the handle drilling horizontal on doors, centrally horizontal on panels and flap doors.

For handles with a 128 mm, 150 mm, 160 mm and 192 mm drilling hole distance, the handles are installed vertically on doors with a width of 246 mm and less!

Vertical (V)
Arrangement of the handle drilling vertical on doors, centrally horizontal on panels and flap doors.

Horizontal central (M)
Position of handle drilling horizontal central on doors, panels and flap doors.

For handles with a 128 mm, 150 mm, 160 mm, 192 mm and 224 mm drilling hole distance, the handles are installed vertically on doors with a width of 246 mm and less!

Bar handle
811, 840, 850
Pharmacy-style pull-outs are supplied with a horizontal bar handle.

Handle strips
905, 915

Handle strips
980, 985