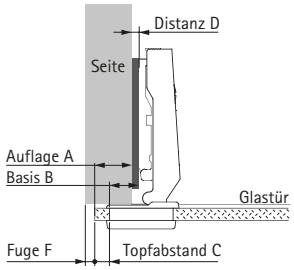
BO 52 030 00 - 02

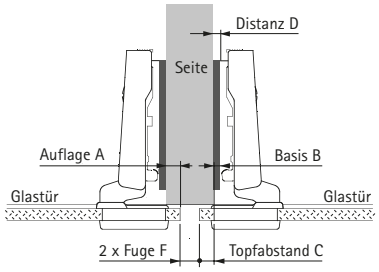
voll vorliegend BO 52 030 00



Distanz D = C + B - A
= Topfabstand C + 11 mm - Auflage A

Auflage A (mm)	Topfabstand C (mm)	
	6	
	Distanz D (mm)	Montageplatte
12	5	BO 5203015
14	3	BO 5203014
16,5	0	BO 5203013

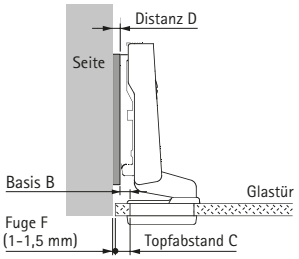
halb vorliegend BO 52 030 01



Distanz D = C + B - A
= Topfabstand C + 2,5 mm - Auflage A

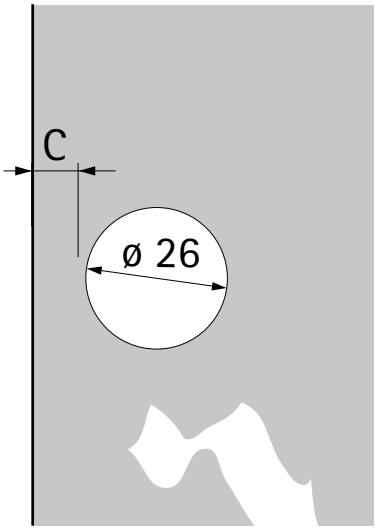
Auflage A (mm)	Topfabstand C (mm)	
	6	
	Distanz D (mm)	Montageplatte
3	5	BO 5203015
5	3	BO 5203014
8	0	BO 5203013

einliegend BO 52 030 02



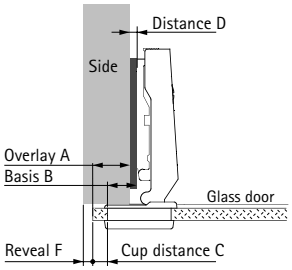
Distanz D = C + B + F
= Topfabstand C - 4 mm + Fuge F

Fuge F (mm)	Topfabstand C (mm)		
	6		
	Distanz D (mm)	Montageplatte	
1	3	BO 5203014	



BO 52 030 00 - 02

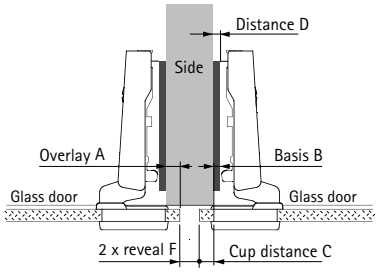
Overlay BO 52 030 00



Distance D = C + B - A
= cup distance C + 11 mm - overlay A

Overlay A (mm)	Cup distance C (mm)	
	6	
	Distance D (mm)	Mountingplate
12	5	BO 5203015
14	3	BO 5203014
16.5	0	BO 5203013

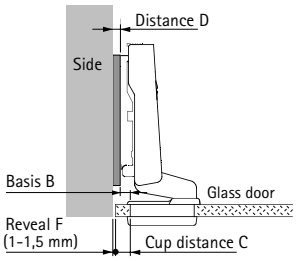
Half overlay BO 52 030 01



Distance D = C + B - A
= cup distance C + 2.5 mm - overlay A

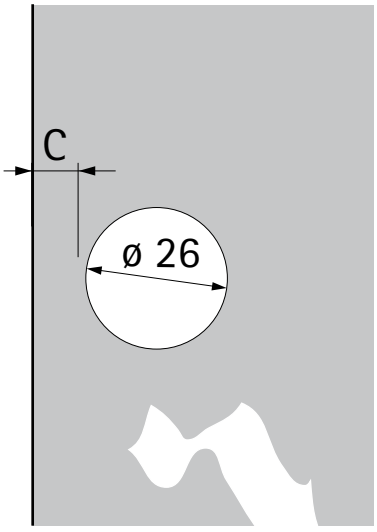
Overlay A (mm)	Cup distance C (mm)	
	6	
	Distance D (mm)	Mountingplate
3	5	BO 5203015
5	3	BO 5203014
8	0	BO 5203013

Inset



Distance D = C + B + F
= cup distance C - 4 mm + reveal F

Reveal F (mm)	Cup distance C (mm)		
	6		
	Distance D (mm)	Mountingplate	
1	3	BO 5203014	



2020-8035 Zeichnungen BO 5203000-02