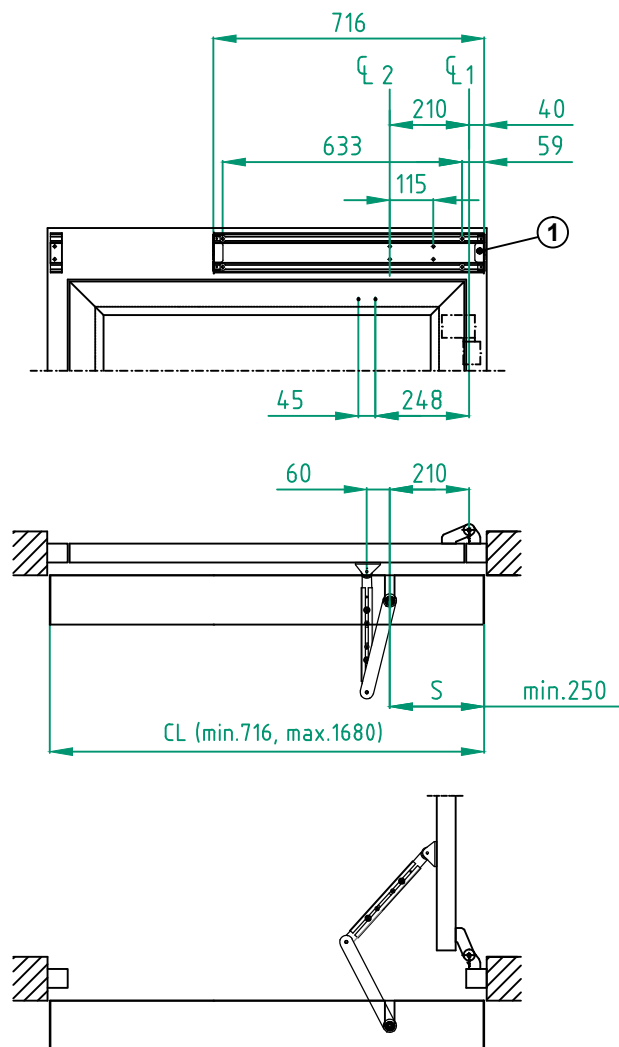
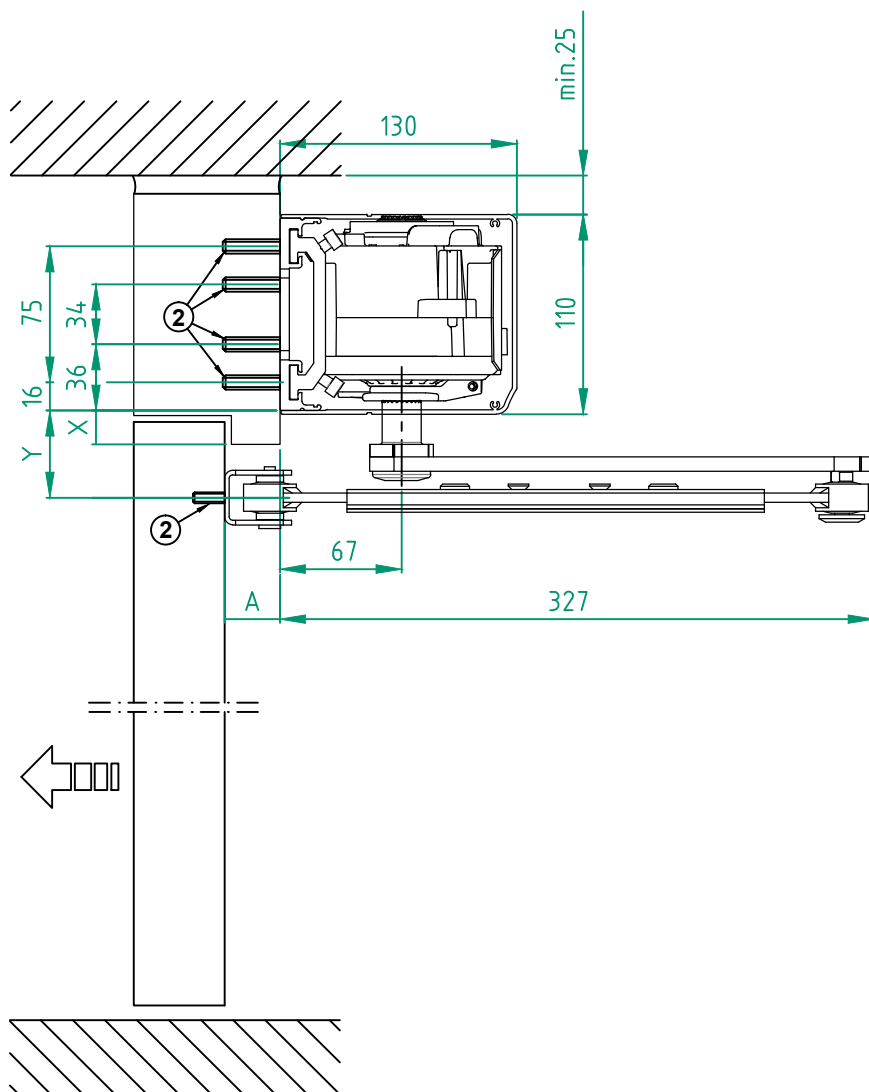




STATE WHEN ORDERING

Surface treatment

- ☐ Silver anodized
- Special anodized
- RAL
- Special powder coating

Cover end plates

- ☐ BK
- ☐ SI

Options see layers:

- ☐ Standard cover
 - ☐ Full length cover, CL = mm
 - S = mm
- If S is set to "0", no cutouts will be made.

- CL1 Hinges
- CL2 Operator drive shaft
- A Reveal A=0-99 mm, optional 362 mm
- 1 Cable inlet
- 2 Reinforcements required in door leaf and at fixing holes

X	Y	Shaft extension
0-14	48	0
15-35	68	20
36-65	98	50
66-86	118	70

Customer:

Ref:

Door id:

Date:

Project No:

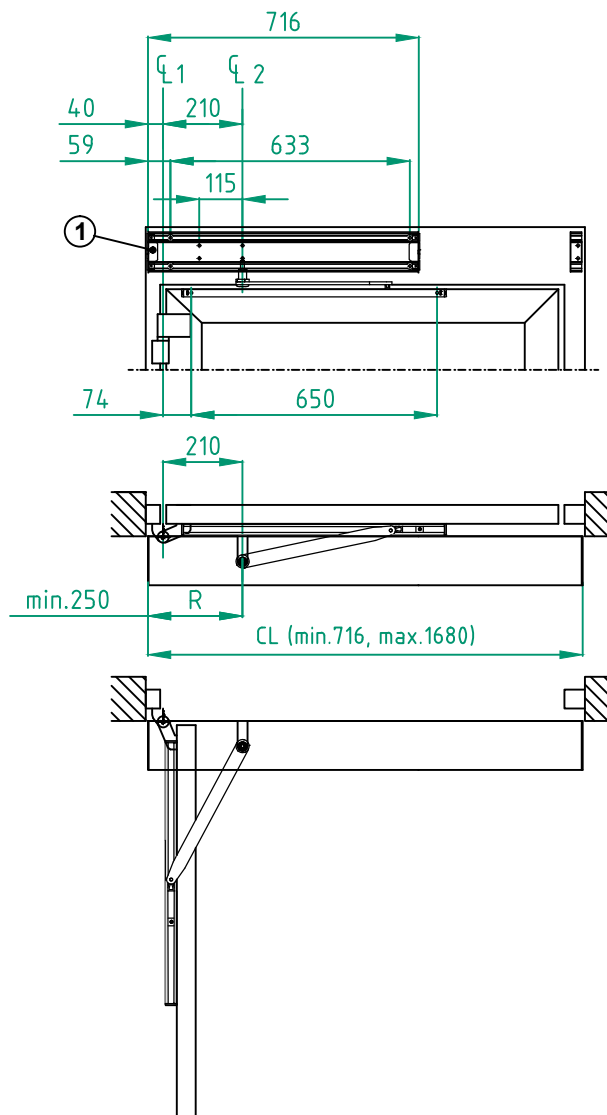
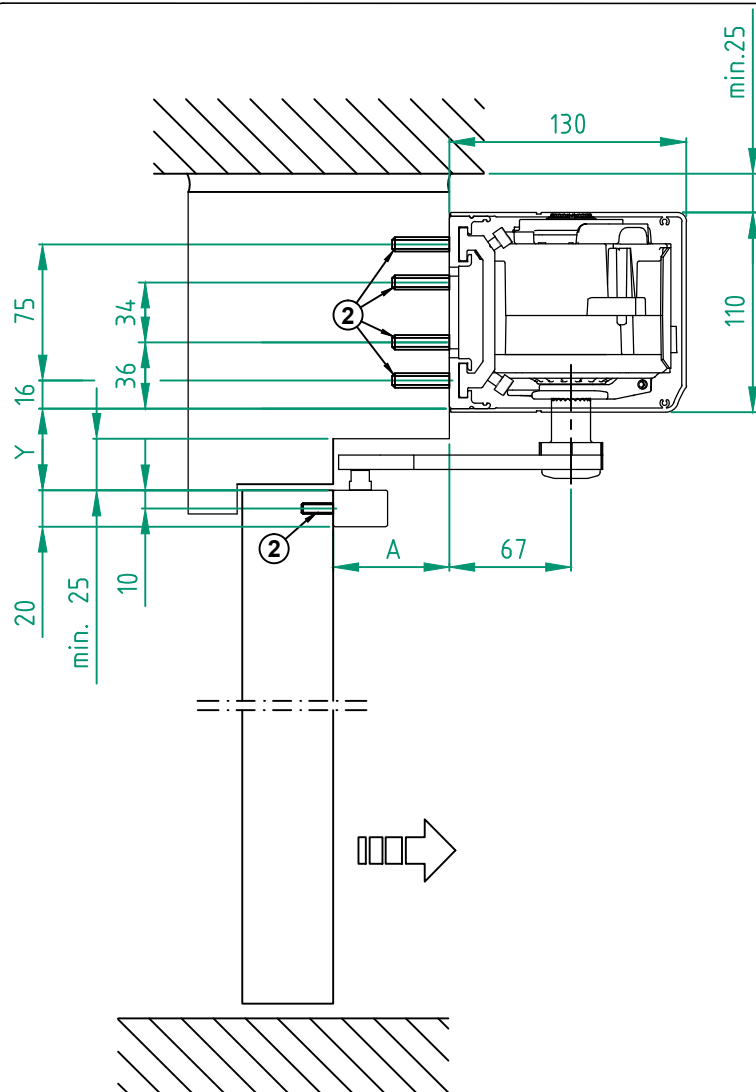
Sign:

Swing door operator
Besam SW200i-1, PUSH
High Performance, DIN Left
Art. No. 1009927

ASSA ABLOY

6.0

1009927-EI



STATE WHEN ORDERING

Surface treatment

- ☐ Silver anodized
Special anodized
RAL
Special powder coating
.....

Cover end plates

- ☐ BK
☐ SI

Options see layers:

- ☐ Standard cover
☐ Full length cover, CL = mm
R = mm
If R is set to "0", no cutouts will be made.
☐ Extended reveal spacer

- ⌀1 Hinges
⌀2 Operator drive shaft
A Reveal A=0-130 mm

Note! Low speed closing and opening distance will increase.
Min. door width = 750 mm

- 1 Cable inlet
2 Reinforcements required in door leaf and at fixing holes

Y	Shaft extension
46	0
67	20
95	50
116	70

Customer:

Ref:

Door id:

Date:

Project No:

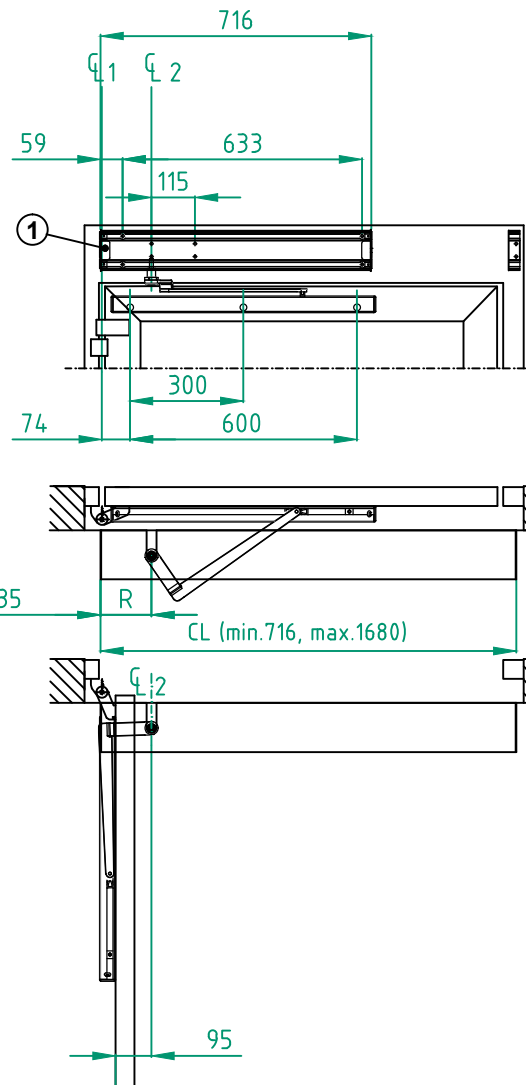
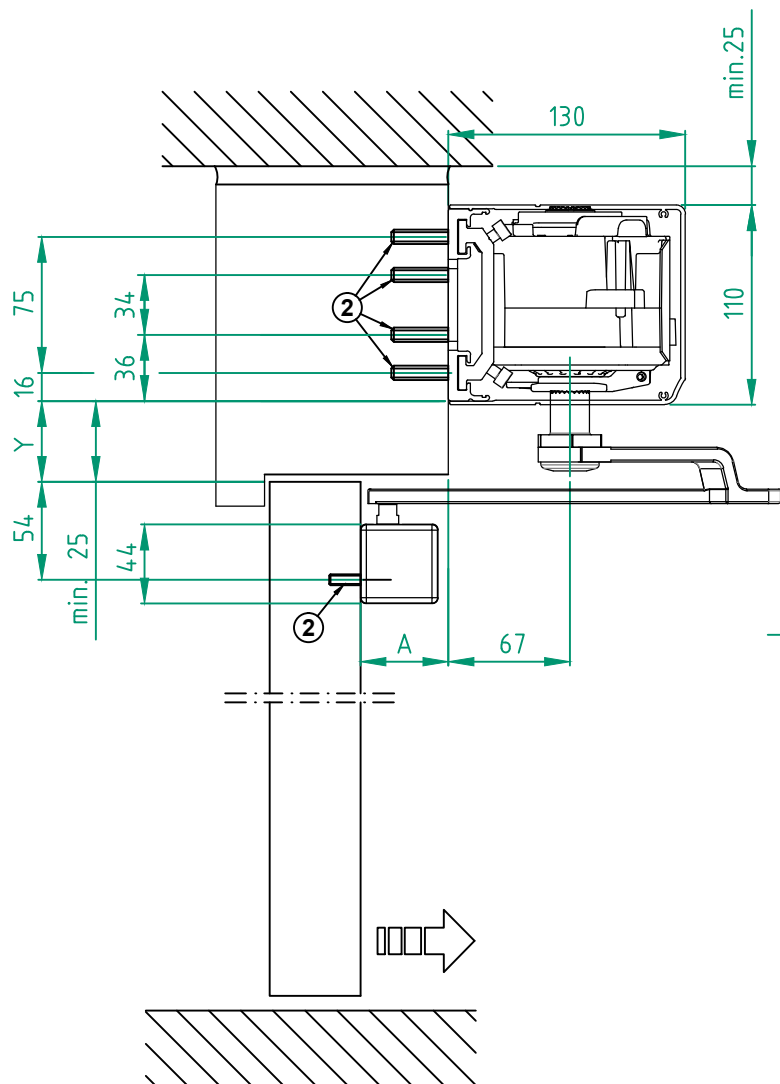
Sign:

Swing door operator
Besam SW200i-1, PULL
High Performance, DIN Left
Art. No. 1009927

ASSA ABLOY

6.0

1009927-EI



STATE WHEN ORDERING

Surface treatment

- ☐ Silver anodized
 Special anodized
 RAL
 Special powder coating

Cover end plates

- ☐ BK
☐ SI

Options see layers:

- ☐ Standard cover
☐ Full length cover, CL= mm
 R= mm

If R is set to "0", no cutouts will be made.

CL1 Hinges

CL2 Operator drive shaft
 A Reveal A=0-130 mm

Note! Low speed closing and opening
 distance will increase.

Max. door opening = 95°

Min. door width = 750 mm

1 Cable inlet

2 Reinforcements required in
 door leaf and at fixing holes

Y	Shaft extension
46	0
67	20
95	50
119	70

Customer:

Ref:

Door id:

Date:

Project No:

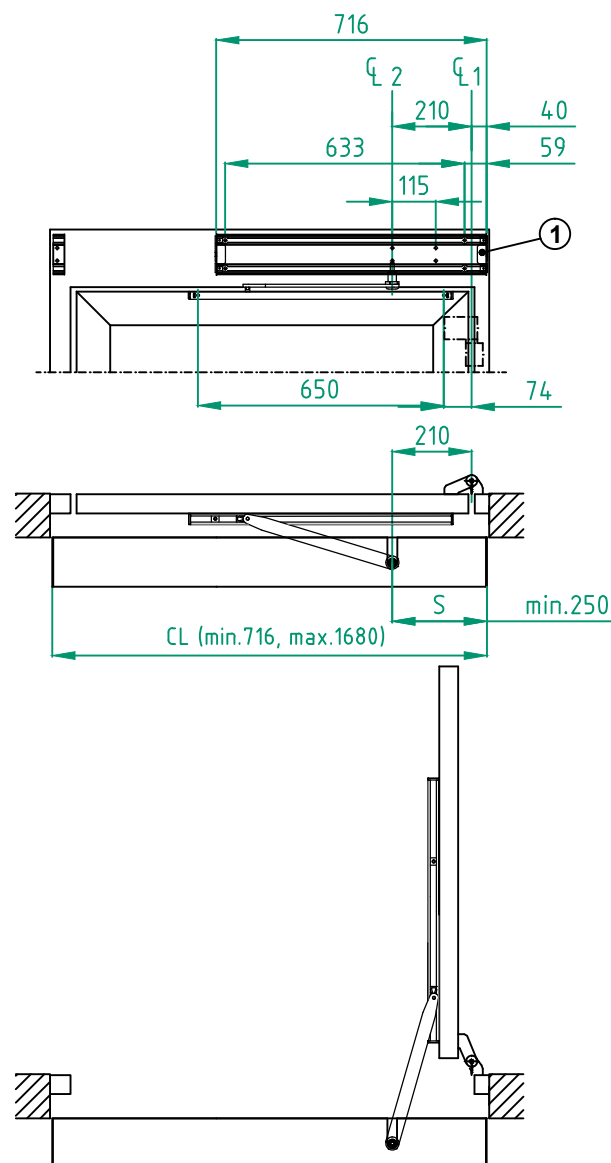
Sign:

Swing door operator
 Besam SW200i-1, PAS
 LE Performance, DIN Left
 Art. No. 1009927

ASSA ABLOY

6.0

1009927-EI



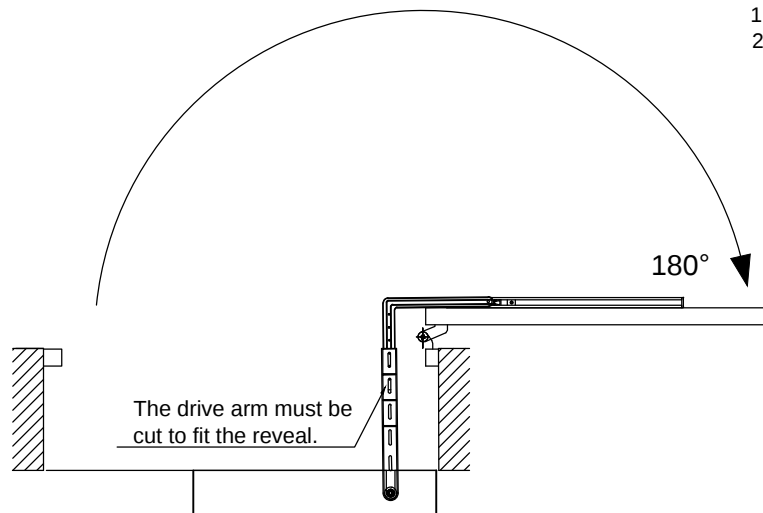
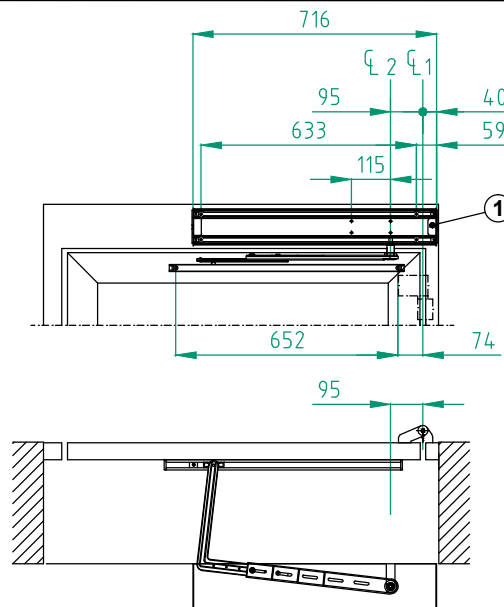
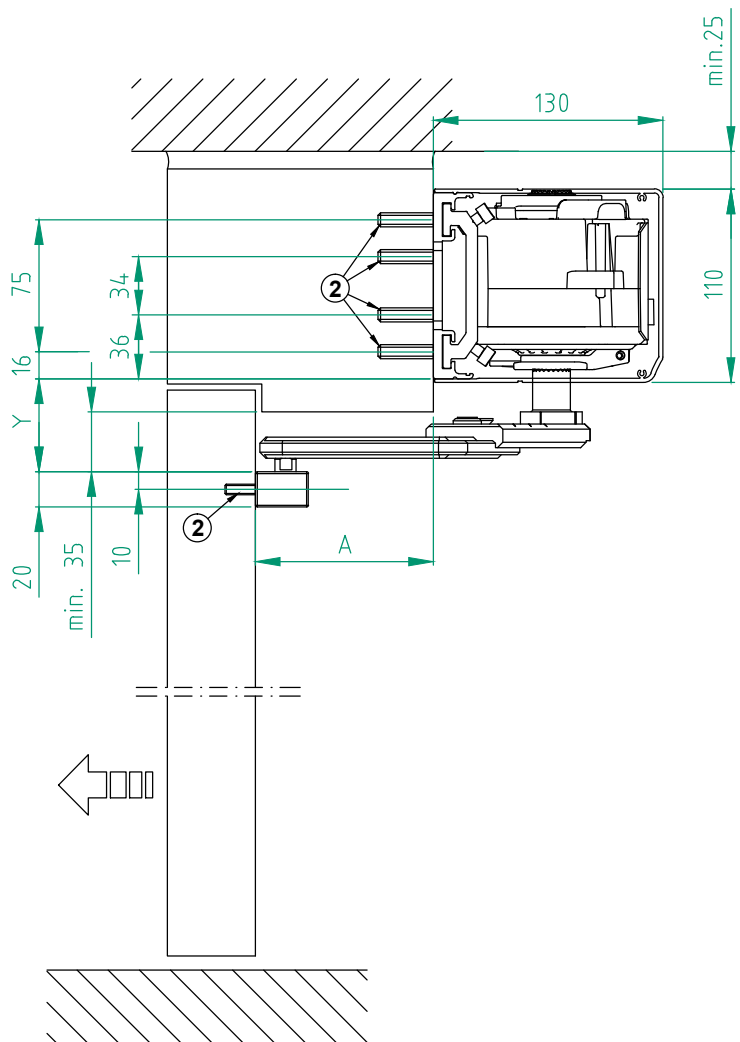
Y	Shaft extension
46	0
67	20
95	50
119	70

Swing door operator
Besam SW200i-1, Sliding PUSH
High Performance, DIN Left
Art. No. 1009927

ASSA ABLOY

6.0

1009927-EI



STATE WHEN ORDERING

Surface treatment

- ☐ Silver anodized
Special anodized
RAL
Special powder coating
.....

Cover end plates

- ☐ BK
☐ SI

Options see layers:

- ☐ Standard cover
☐ Full length cover, CL = mm
R = mm
If R is set to "0", no cutouts will be made.

- CL1 Hinges
CL2 Operator drive shaft
A Reveal A=0-305 mm
Min. door width = 750 mm
1 Cable inlet
2 Reinforcements required in door leaf and at fixing holes

Y	Shaft extension
59	0
79	20
109	50
129	70

Customer:

Ref:

Door id:

Date:

Project No:

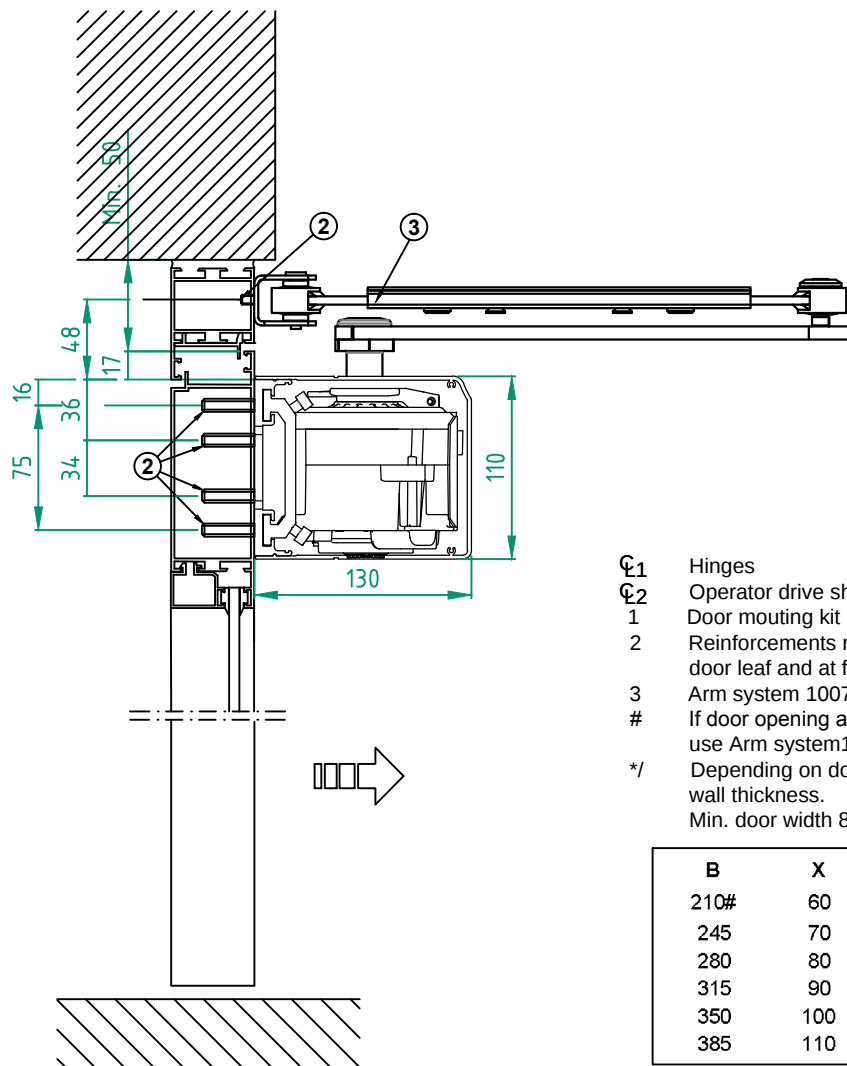
Sign:

Swinger door operator
Besam SW200i-1, PUSH 180°
LE Performance, DIN Left
Art. No. 1009927

ASSA ABLOY

6.0

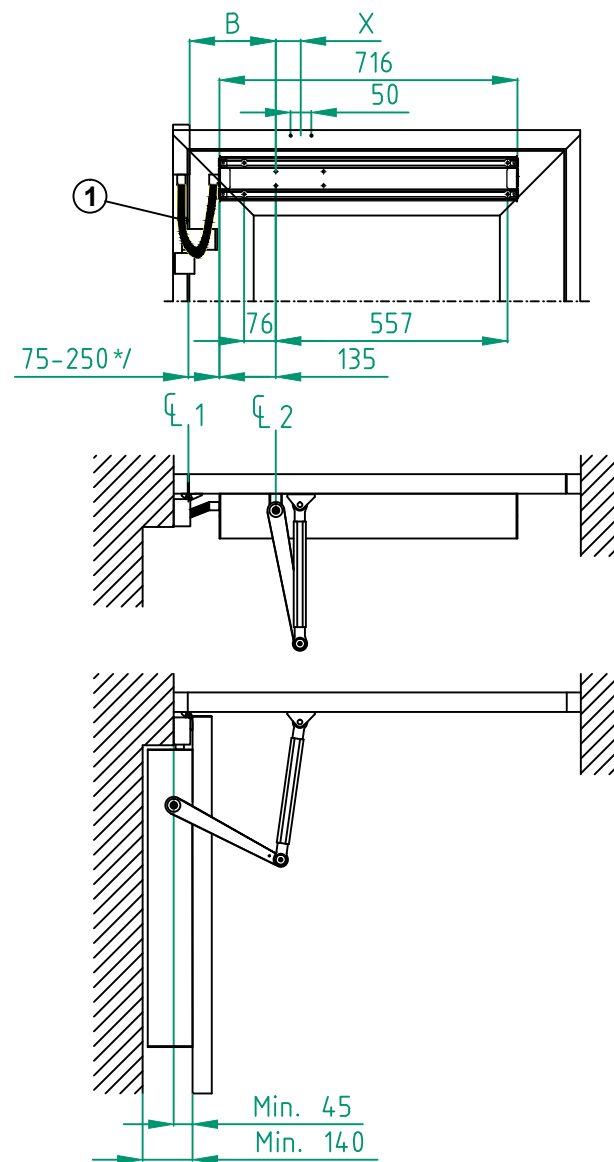
1009927-EI



- ⌀1 Hinges
 ⌀2 Operator drive shaft
 1 Door mouting kit 100132
 2 Reinforcements required in door leaf and at fixing holes
 3 Arm system 1007965BK/SI
 # If door opening angle is < 86°, use Arm system 1007241BK/SI
 */ Depending on door width and wall thickness.
 Min. door width 800mm

B	X
210#	60
245	70
280	80
315	90
350	100
385	110

Note! Use arm setting PUSH 210°



Customer:

Ref:

Door id:

Date:

Project No:

Sign:

Swing door operator
 Besam SW200i-1 - Door mounted
 Arm system PUSH
 Art. No. 1009927

ASSA ABLOY

6.0

1009927-EI