

Salice Concealed Hinges

Maverick Hardware

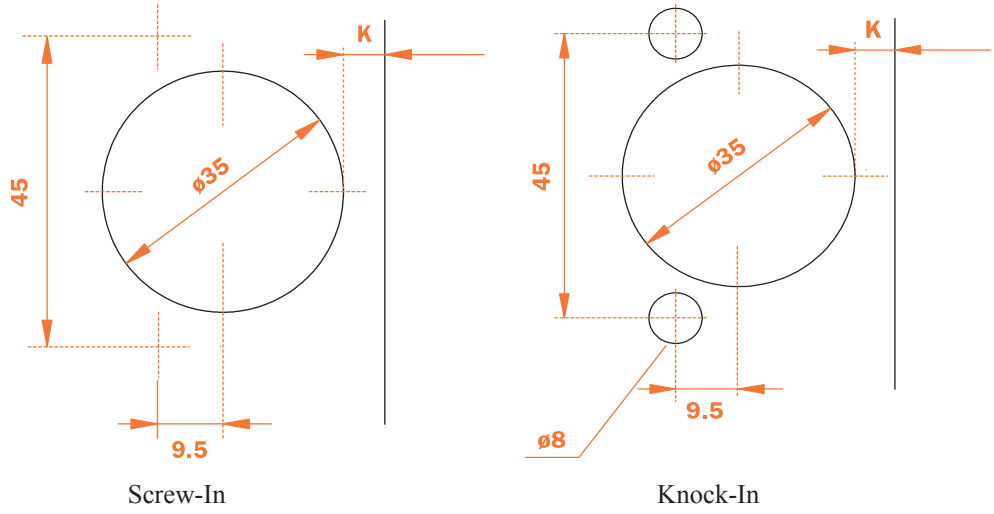
Salice General Information

Section A-2: Salice Concealed Hinges

Boring Pattern - Series 200 - Series S Face Frame

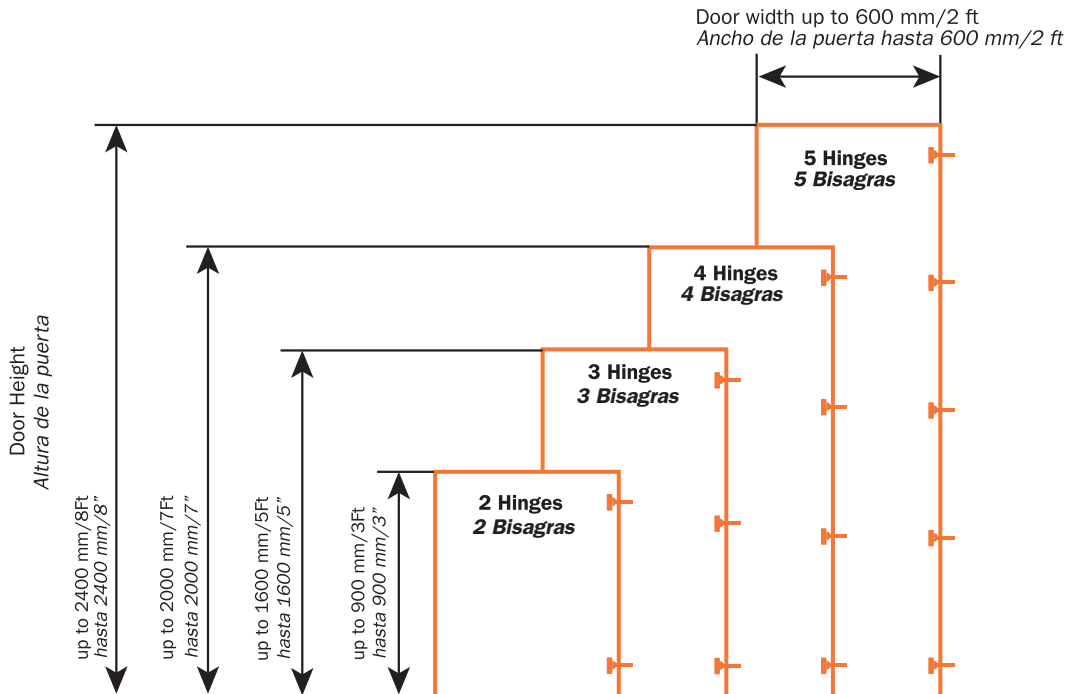
K = Boring distance from the edge of the door:

- 94° 3 to 8mm
- 106° Face Frame 2.5mm
- 110° 3 to 6mm
- 120° 3 to 6mm
- 165° 3 to 8mm



Recommended Number of Hinges per Door And Maximum Door Weight

Cup Size	2 Hinges	3 Hinges	4 Hinges
40mm	20 lb	40 lb	60 lb
35mm	20 lb	40 lb	60 lb



Salice General Information

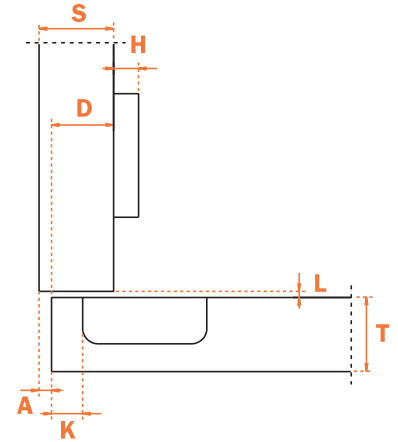
How to Calculate Overlay

Full Overlay Hinge

Overlay = (constant + drilling distance) - plate height

Crank "A"

$D = (15 + K) - H$



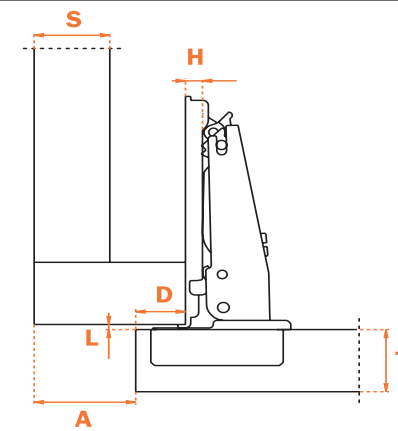
How to Calculate Overlay

1/2" Face Frame Hinge

Overlay = (constant + drilling distance) - plate height

Crank "D"

$D = (10 + K) - H$



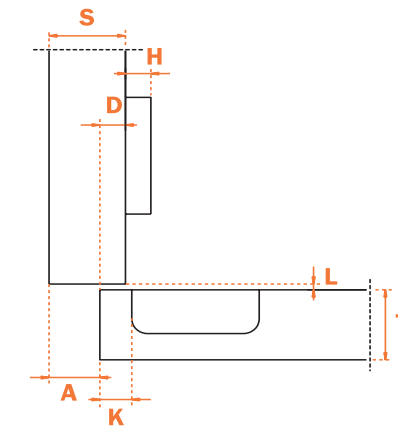
How to Calculate Overlay

Half Overlay Hinge

Overlay = (constant + drilling distance) - plate height

Crank "G"

$D = (6 + K) - H$



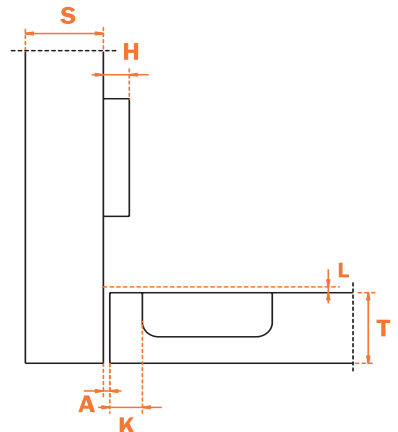
How to Calculate Overlay

Inset Door Hinge

Overlay = (constant + drilling distance) - plate height

Crank "P"

$D = (-2 + K) - H$



Maverick Hardware

Salice General Information

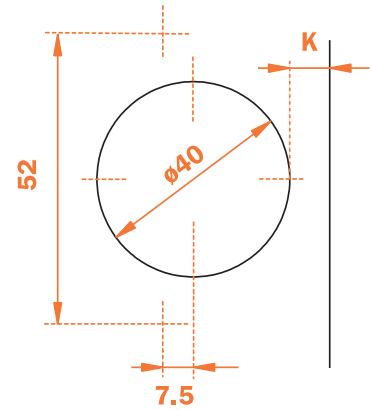
Section A-2: Salice Concealed Hinges

Boring Pattern - Series F

Boring distance from the edge of the door:

94° 3 to 15mm

Screw-In

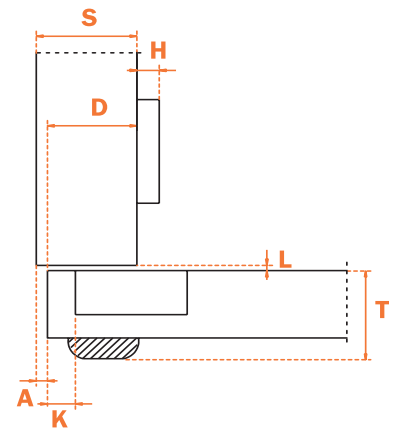


How to Calculate Overlay

Crank "A"

$$D = (19 + K) - H$$

Full Overlay Hinge

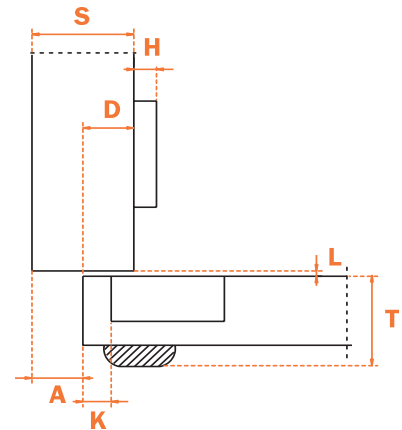


How to Calculate Overlay

Crank "G"

$$D = (8 + K) - H$$

Half Overlay Hinge



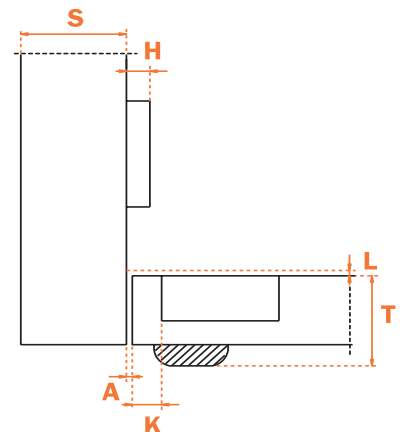
How to Calculate Overlay

Overlay = (constant + drilling distance) - plate height

Crank "P"

$$D = (-3 + K) - H$$

Inset Door Hinge



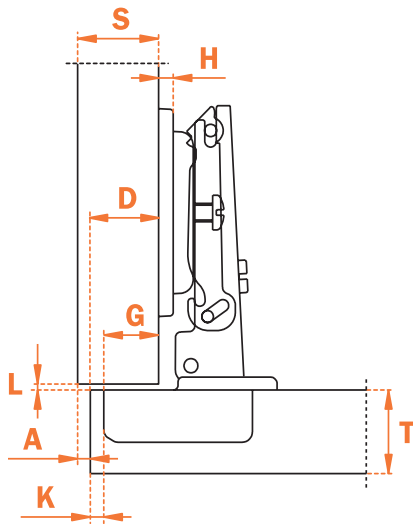
Salice General Information

Abbreviations

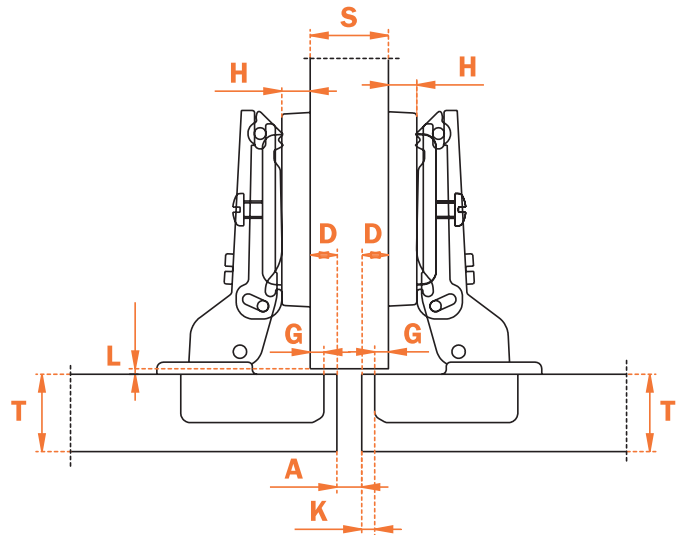
- S = Thickness of the cabinet side
- D = Required door overlay
- T = Door thickness
- K = Drilling distance
- A = Reveal
- L = Gap between door and carcass
- H = Height of the mounting plate
- G = Hinge constant

Whatever door overlay is required, you can select from Salice's range the combination of both the type of hinge arm and the thickness of mounting plate necessary to solve your construction problem while avoiding the need to stock unnecessary components.

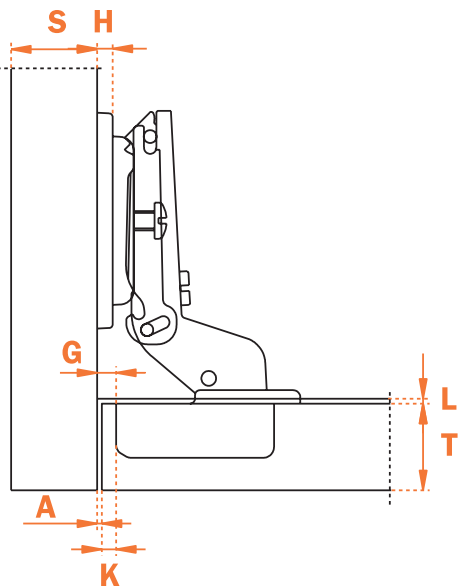
Application with full overlay door:



Application with half overlay door:



Application with inset door:



Maverick Hardware

Series 200 Hinges

Section A-2: Salice Concealed Hinges

Series 200 for Kitchen Cabinets and Furniture

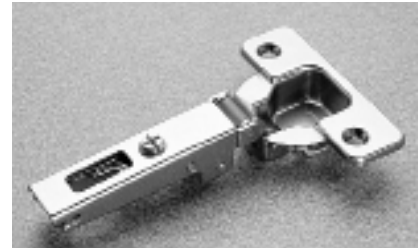
Full Overlay

Type	94 degrees	110 degrees	120 degrees
F/S - Knock-In	SAC2R5A99	SAC2R4A99	SAC2R8A99
S/C - Knock-In	SAC2R7A99	SAC2R6A99	SAC2R9A99
S/C - Rapido	SAC277A99	SAC276A99	SAC279A99
S/C - Logica	SAC2J7A99	SAC2J6A99	SAC2J9A99

F/S: Free Swinging

S/C: Self-Closing

SALICE



Series 200 for Kitchen Cabinets and Furniture

1/2" Overlay - Face Frame

Type	94 degrees	110 degrees	120 degrees
F/S - Knock-In	---	SAC2R4D99	SAC2R8D99
S/C - Knock-In	---	SAC2R6D99	SAC2R9D99
S/C - Rapido	---	SAC276D99	SAC279D99
S/C - Logica	---	SAC2J6D99	SAC2J9D99

F/S: Free Swinging

S/C: Self-Closing

SALICE



Series 200 for Kitchen Cabinets and Furniture

Half Overlay

Type	94 degrees	110 degrees	120 degrees
F/S - Knock-In	SAC2R5G99	SAC2R4G99	SAC2R8G99
S/C - Knock-In	SAC2R7G99	SAC2R6G99	SAC2R9G99
S/C - Rapido	SAC277G99	SAC276G99	SAC279G99
S/C - Logica	SAC2J7G99	SAC2J6G99	SAC2J9G99

F/S: Free Swinging

S/C: Self-Closing

SALICE



Series 200 for Kitchen Cabinets and Furniture

Inset

Type	94 degrees	110 degrees	120 degrees
F/S - Knock-In	SAC2R5P99	SAC2R4P99	---
S/C - Knock-In	SAC2R7P99	SAC2R6P99	---
S/C - Rapido	SAC277P99	SAC276P99	---
S/C - Logica	SAC2J7P99	SAC2J6P99	---

F/S: Free Swinging

S/C: Self-Closing

SALICE

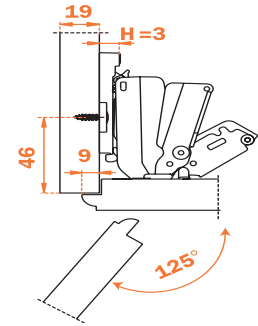
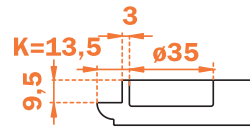


Series 200 Hinges

Series 200 for Kitchen Cabinets and Furniture

To limit hinge opening, please request the appropriate stops: at 125° Ref. No. SAS2AF37X3 at 110° Ref. No. SAS2BF37XY. Larger drillings are possible using these stops.

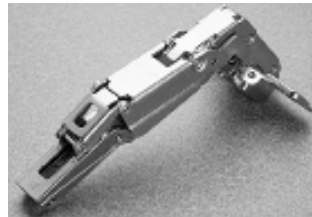
*F/S: Free Swinging S/C: Self-Closing



Series 200 for Kitchen Cabinets and Furniture

Full Overlay

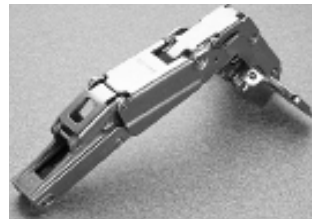
Type	165 degrees
F/S - Knock-In	SAC2REA99
S/C - Knock-In	SAC2RFA99
S/C - Rapido	SAC27FA99
S/C - Logica	SAC2JFA99



Series 200 for Kitchen Cabinets and Furniture

1/2" Overlay - Face Frame

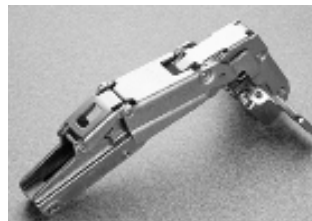
Type	165 degrees
F/S - Knock-In	SAC2RED99
S/C - Knock-In	SAC2RFD99
S/C - Rapido	SAC27FD99
S/C - Logica	SACJFD99



Series 200 for Kitchen Cabinets and Furniture

Half Overlay

Type	165 degrees
F/S - Knock-In	SAC2REG99
S/C - Knock-In	SAC2RFG99
S/C - Rapido	SAC27FG99
S/C - Logica	SAC2JFG99



Series 200 for Kitchen Cabinets and Furniture

Inset

Type	165 degrees
F/S - Knock-In	SAC2REP99
S/C - Knock-In	SAC2RFP99
S/C - Rapido	SAC27FP99
S/C - Logica	SAC2JFP99



Series 200 for Kitchen Cabinets and Furniture

Full Overlay "0 Protrusion"

For pull out shelf application, total door clearance (zero protrusion) begins at 90 degrees of opening. Full overlay application only. 0 mm or 2 mm plates only.

Type	165 degrees
S/C - Knock-In	SAC2RMA99



Maverick Hardware

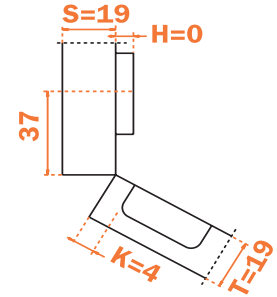
Series 200 Special Hinges

Section A-2: Salice Concealed Hinges

Series 200 Special Hinges for Kitchen Cabinets and Furniture Corner Hinge +30 Degrees

SALICE

Type	Part #
S/C - Knock-In	SAC2R7E99
S/C - Rapido	SAC277E99

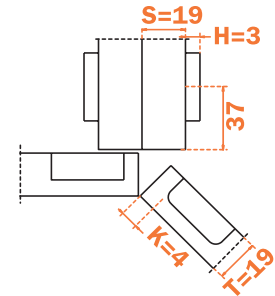


S/C: Self-Closing

Series 200 Special Hinges for Kitchen Cabinets and Furniture Corner Hinge +45 Degrees

SALICE

Type	Part #
S/C - Knock-In	SAC2R7M99AC
S/C - Rapido	SAC277M99AC

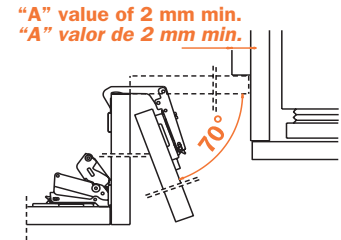


S/C: Self-Closing

Series 200 Special Hinges for Kitchen Cabinets and Furniture Pie Corner Hinge

SALICE

Type	Part #
S/C - Knock-In	SAC2RYA99
S/C - Rapido	SAC27YA99



S/C: Self-Closing

Examples

Doors with Square Edges

<u>Door Thickness (T)</u>	<u>mtg Plate Height (H)</u>	<u>Side Adjustment</u>	<u>Drilling distance for Cruciform mtg. Plate</u>	<u>Drilling Distance K (recommended)</u>
16 mm	H = 6	1 mm	31 mm	4 mm
19 mm	H = 2 or 3	1 mm	28 mm	4 mm
22 mm	H = 0	1 mm	25 mm	4 mm

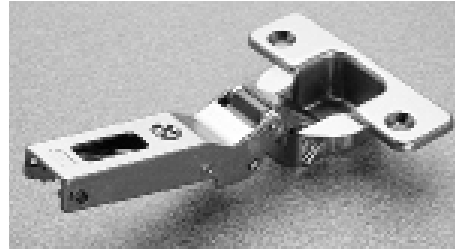
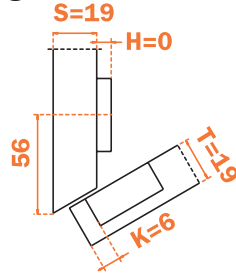
Series 200 Special Hinges

Series 200 Special Hinges for Kitchen Cabinets and Furniture
Negative Angle Hinges - 30 Degrees



Type	Part #
S/C - Knock-In	SAC2R7W99
S/C - Rapido	SAC277W99

S/C: Self-Closing

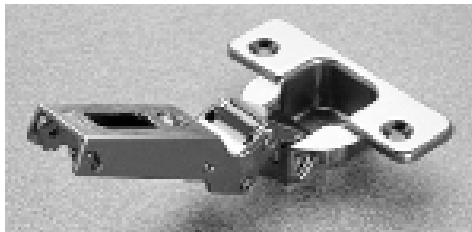
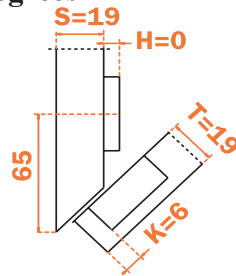


Series 200 Special Hinges for Kitchen Cabinets and Furniture
Negative Angle Hinges - 45 Degrees



Type	Part #
S/C - Knock-In	SAC2R7H99
S/C - Rapido	SAC277H99

S/C: Self-Closing

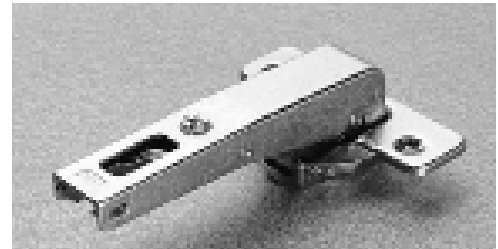
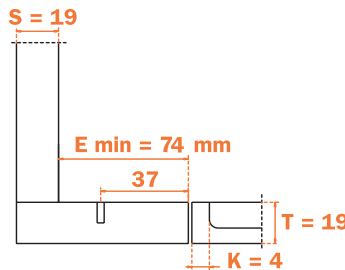


Series 200 Special Hinges for Kitchen Cabinets and Furniture
Negative Angle Hinges - Blind Corner



Type	Part #
S/C - Knock-In	SAC2R7N99AC
S/C - Rapido	SAC277N99AC
S/C - Logica	SAC2J7N99AC

S/C: Self-Closing

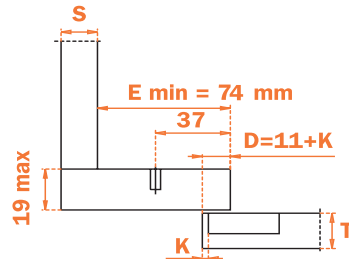


Series 200 Special Hinges for Kitchen Cabinets and Furniture
Negative Angle Hinges - Blind Corner Overlay



Type	Part #
S/C - Knock-In	SAC2R6N99AM
S/C - Logica	SAC2J6N99AM

S/C: Self-Closing



Maverick Hardware

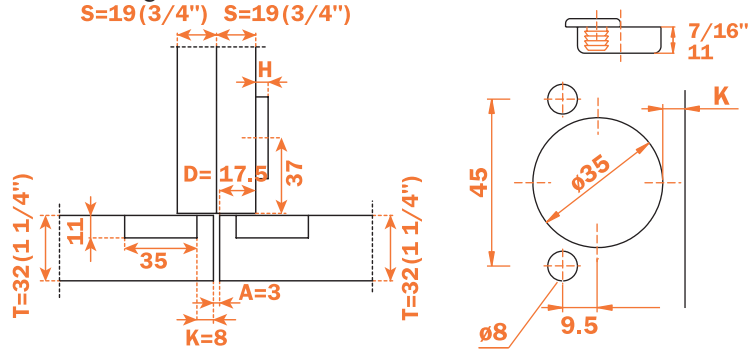
Series 200 for Thicker Doors

Section A-2: Salice Concealed Hinges

Series 200 for Thicker Doors - 94 Degrees

For thick doors up to 32mm (1 1/4") 11mm deep metal cup, possible drilling distance on the door (K); from 3 to 9mm.
For full overlay doors up to 1 1/4" thick, choose one of the following solutions:

- K=8
- Arm "A" + 6mm plate + adjustment,
- or -
- Arm "D" + 0mm plate + adjustment.



SAS2A637XF 86° Reduction Clip

The reduction in the opening prevents the collision of doors against walls or other obstacles.

Series 200 for Thicker Doors - 94 Degrees

Full Overlay



Type S/C - Knock-In **Part #** SAC2RBA99



S/C: Self-Closing

Series 200 for Thicker Doors - 94 Degrees

1/2" Overlay - Face Frame



Type S/C - Knock-In **Part #** SAC2RBD99



S/C: Self-Closing

Series 200 for Thicker Doors - 94 Degrees

Half Overlay



Type S/C - Knock-In **Part #** SAC2RBG99



S/C: Self-Closing

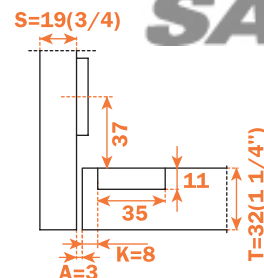
Series 200 for Thicker Doors - 94 Degrees

Inset

For inset doors:
Arm "P" + 9mm plate + adjustment up to 1 1/4" thick.



Type S/C - Knock-In **Part #** SAC2RBP99



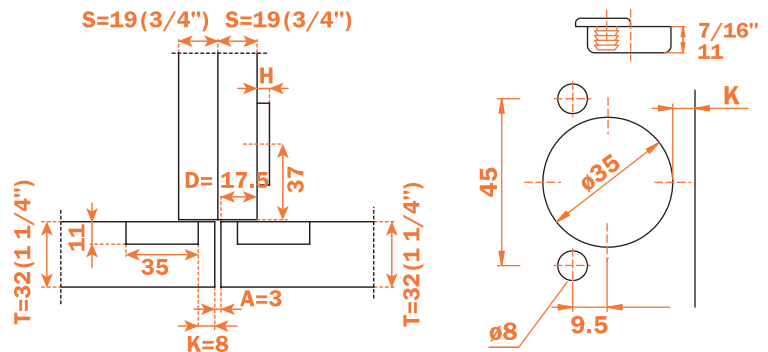
S/C: Self-Closing

Series 200 for Thicker Doors

Series 200 for Thicker Doors - 94 Degrees

For thick doors up to 32mm (1 1/4") 11mm deep metal cup, possible drilling distance on the door (K); from 3 to 9mm.
 For full overlay doors up to 1 1/4" thick, choose one of the following solutions:

- K=8
- Arm "A" + 6mm plate + adjustment,
- or -
- Arm "D" + 0mm plate + adjustment.
- K=8 after solutions.



- SAS2BF37XY** **110° Reduction Clip**
- SAS2AF37X3** **125° Reduction Clip**

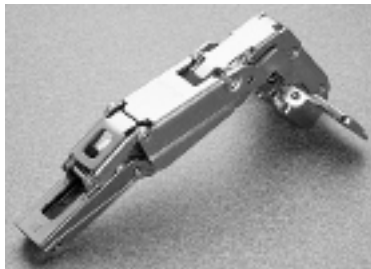
Reduction clip can be used to allow the increase of drilling distance and overlay. The reduction in the opening allows the turning of thicker doors.

Series 200 for Thicker Doors - 155 Degrees

Full Overlay

Type	Part #
S/C - Knock-In	SAC2RDA99

S/C: Self-Closing

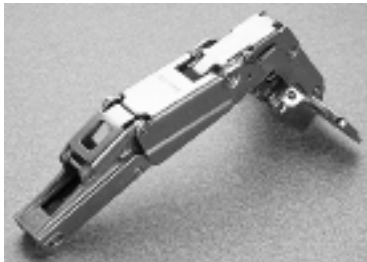


Series 200 for Thicker Doors - 155 Degrees

1/2" Overlay - Face Frame

Type	Part #
S/C - Knock-In	SAC2RDD99

S/C: Self-Closing

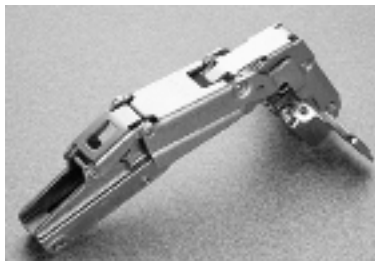


Series 200 for Thicker Doors - 155 Degrees

Half Overlay

Type	Part #
S/C - Knock-In	SAC2RDG99

S/C: Self-Closing

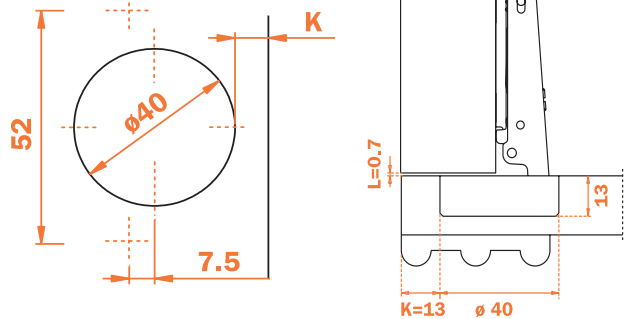


Maverick Hardware

Series F for Thick Doors

Series F for Thick Doors up to 1 1/2" and Other Special Applications

This series has been designed to solve unusual application problems. For example, heavy thick doors (inset up to 40mm) or overlays up to 34mm. Also, the hinge of choice for pocket door applications. Compensating side adjustment -0.5mm +5.5mm.



Series F for Thick Doors up to 1 1/2" and Other Special Applications

Full Overlay

Type 94 Degrees
S/C - Screw-In SACFA7A99

S/C: Self-Closing



SALICE

Series F for Thick Doors up to 1 1/2" and Other Special Applications

Half Overlay

Type 94 Degrees
S/C - Screw-In SACFA7G99

S/C: Self-Closing



SALICE

Series F for Thick Doors up to 1 1/2" and Other Special Applications

Inset

Type 94 Degrees
S/C - Screw-In SACFA7P99

S/C: Self-Closing



SALICE

Series B Hinges

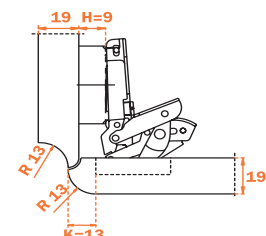
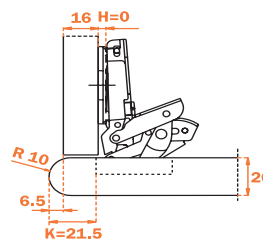
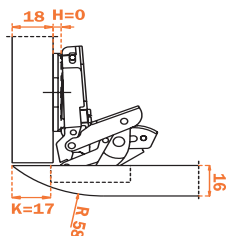
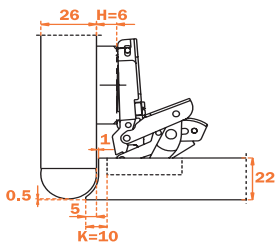
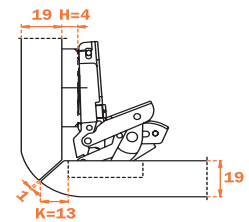
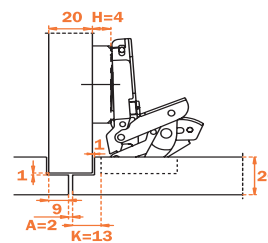
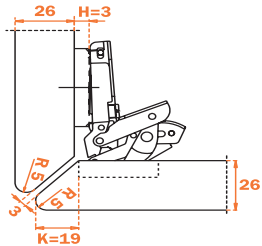
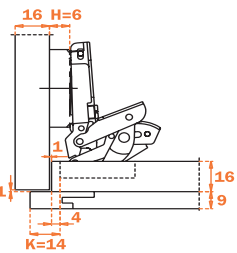
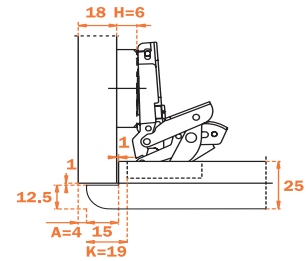
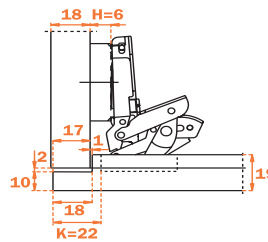
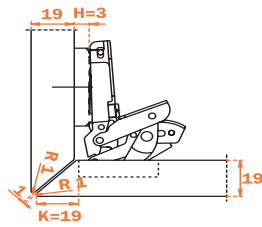
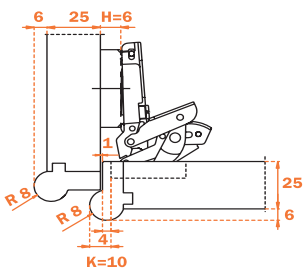
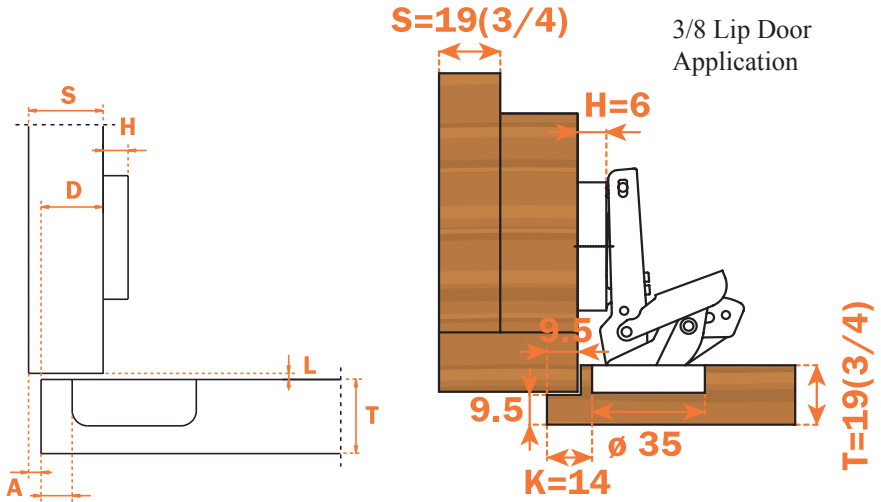
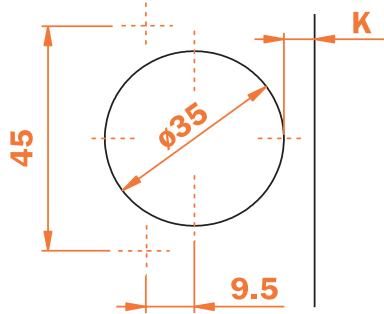
Series B Hinges for Doors with Special Profiles and Drilling Requirements

SACBP2A99

Self Closing

Cup depth 9mm, opening 110°, K=3 to 18mm (on square edge doors). Screw-In.

- S = thickness of the cabinet side
- D = required door overlay
- T = maximum door thickness
- K = drilling distance
- A = reveal
- L = gap between door and carcass
- H = height of the mounting plate



Maverick Hardware

Mounting Plates

Section A-2: Salice Concealed Hinges

Mounting Plates The Slide-on Mounting Plate System for Special Assembly-3-way Adjustment

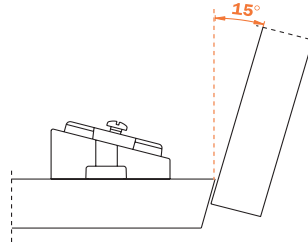
An almost infinite variety of angled door applications is possible using variable-angle mounting plates in conjunction with one of Salice's range of angled-arm hinges.

Mounting Plates The Slide-on Mounting Plate System for Special Assembly-3-way Adjustment

SAB2V3BW9/15

Die-Cast

Screw in.



SALICE

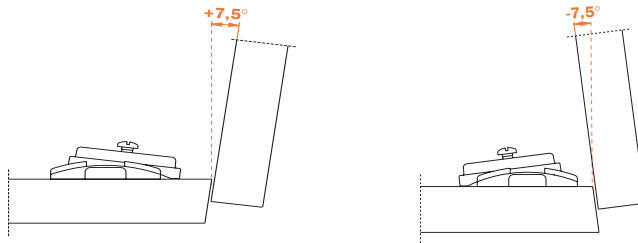


Mounting Plates The Slide-on Mounting Plate System for Special Assembly-3-way Adjustment

SAB2V3BW9R/15

Die-Cast

Screw in.



SALICE

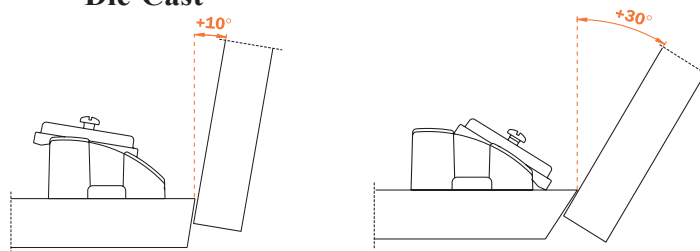


Mounting Plates The Slide-on Mounting Plate System for Special Assembly-3-way Adjustment

SAB2VGBW9S/15

Die-Cast

Screw in.



SALICE



Mounting Plates

Based on using full overlay hinges

Part #	Size
SABAV3EV9F	18mm inset
SABAVGEV9F/16	18mm inset

Description
Wood screw
Euro screw pre-mounted

SALICE



Mounting Plates - Bases

Mounting Plates - Bases

The new Domi automatic mounting plate system – 2-way adjustment Domi plate with AAR feature

The NEW Salice DOMI mounting plate has a unique Automatic Adjustment Response feature: a slight turn of the frontal adjustment cam or vertical adjustment cam quickly positions the hinge - eliminating the need for manual positioning by loosening screws. Based on using full overlay hinges. Die-cast.

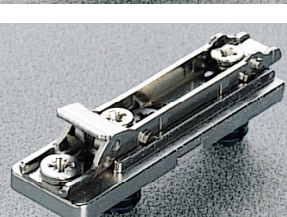
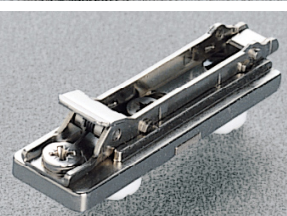
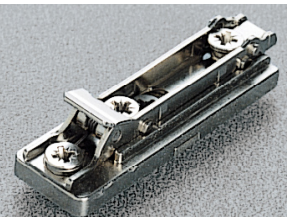
37 x 32 Screw-in.

<u>Part #</u>	<u>Size</u>	<u>Description</u>
SABAR3R09	0mm	Side panel 3/4" Full Overlay
SABAR3R29	2mm	Side panel 3/4" 11/16" Overlay
SABAR3R39	3mm	Side panel 5/8" Full Overlay
SABAR3R69	6mm	1/2" Overlay Partial Overlay
SABAR3R99	9mm	Side panel 3/4" Half Overlay
SABAR3RC9	12mm	Side panel 5/8" Half Overlay



37 x 32 Screw in. Euro-screw pre-mounted.

<u>Part #</u>	<u>Size</u>	<u>Description</u>
SABARGR09/16	0mm	Side panel 3/4" Full Overlay
SABARGR29/16	2mm	Side panel 3/4" 11/16" Overlay
SABARGR39/16	3mm	Side panel 5/8" Full Overlay
SABARGR69/16	6mm	1/2" Overlay Partial Overlay
SABARGR99/16	9mm	Side panel 3/4" Half Overlay
SABARGRC9/16	12mm	Side panel 5/8" Half Overlay



37 x 32 Expansion Dowels 5mm.

<u>Part #</u>	<u>Size</u>	<u>Description</u>
SABAR4R09/16	0mm	Side panel 3/4" Full Overlay
SABAR4R29/16	2mm	Side panel 3/4" 11/16" Overlay
SABAR4R39/16	3mm	Side panel 5/8" Full Overlay
SABAR4R69/16	6mm	1/2" Overlay Partial Overlay

21+32 Screw-in. Euro-screw pre-mounted

<u>Part #</u>	<u>Size</u>	<u>Description</u>
SABAPGR09/16	0mm	Side panel 3/4" Full Overlay
SABAPGR29/16	2mm	Side panel 3/4" 11/16" Overlay
SABAPGR39/16	3mm	Side panel 5/8" Full Overlay
SABAPGR69/16	6mm	1/2" Overlay Partial Overlay

21+32 Knock-in

<u>Part #</u>	<u>Size</u>	<u>Description</u>
SABAP7R09	0mm	Side panel 3/4" Full Overlay
SABAP7R29	2mm	Side panel 3/4" 11/16" Overlay
SABAP7R39	3mm	Side panel 5/8" Full Overlay
SABAP7R69	6mm	1/2" Overlay Partial Overlay

21+32 Expansion Dowels

<u>Part #</u>	<u>Size</u>	<u>Description</u>
SABAPMR09/16	0mm	Side panel 3/4" Full Overlay
SABAPMR29/16	2mm	Side panel 3/4" 11/16" Overlay
SABAPMR39/16	3mm	Side panel 5/8" Full Overlay
SABAPMR69/16	6mm	1/2" Overlay Partial Overlay

Maverick Hardware

Mounting Plates - Bases

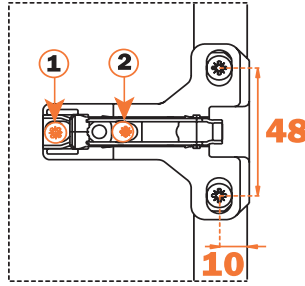
Section A-2: Salice Concealed Hinges

Mounting Plates - Bases

10 x 48 Screw-in

Face frame application. Based on using full overlay hinges. Steel.

Part #	Size	Description
SABAU3L19	1mm	3/4" overlay
SABAU3L49	4mm	1/2" overlay



SALICE

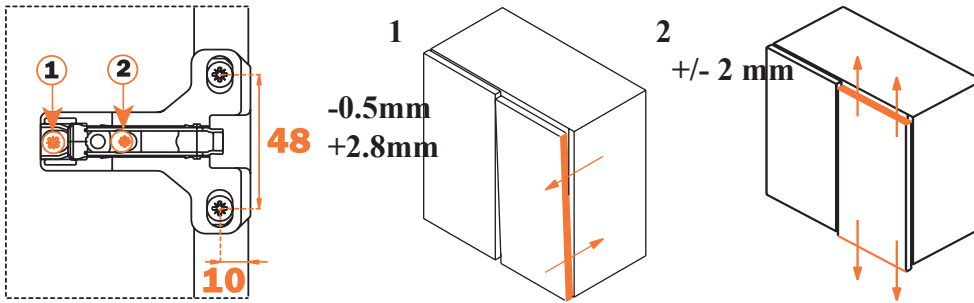


Mounting Plates - Bases

10 x 48 Screw-in

Double cam - Depth and vertical adjustment. Die-cast.

Part #	Size	Description
SABAU3R19	1mm	3/4" overlay
SABAU3R49	4mm	1/2" overlay



SALICE



Mounting Plates - Bases

Double cam - Inset face-frame applications

Face frame application. Based on using full overlay hinges. Die-cast. 7 x 32 Screw-in.

Part #	Description
SABAL3R59	F/F Inset



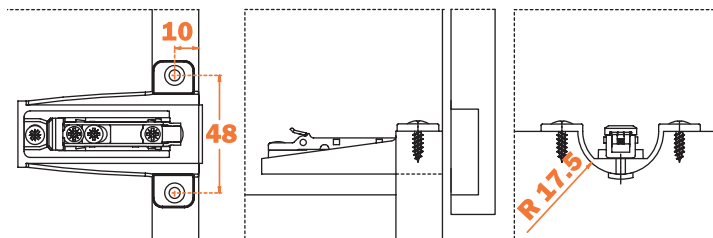
SALICE

Mounting Plates - Bases

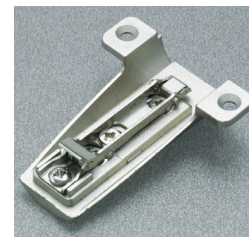
Double cam - Large overlay face-frame applications

Face frame application. Based on using full overlay hinges. Die-cast. 10 x 45 Screw-in.
Overlay calculation: $\text{Overlay} = \text{constant} + \text{Drilling distance} + 11\text{mm}$

Part #	Size	Description
SABAM3R09	1mm	F/F Large Overlay



SALICE



Series S "Face Frame"

Series S "Face Frame"

Suggested frame fixing screw #10 x 3/4" RHP - For all hinges with pre-assembled spacer.



Features

- Stamped steel
- Cup depth 11mm (7/16")
- Opening 106°

Zero protrusion from 1/2" to 1 7/16" overlay.

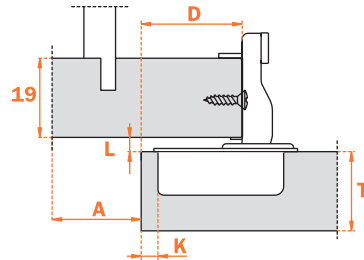
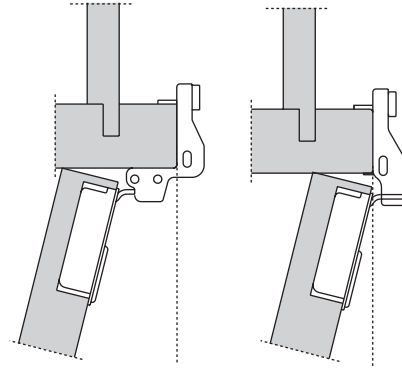
Screw-In

Part #	Size
SACSP3Y99	1/4"
SACSP3Z99	5/16"
SACSP3999	3/8"
SACSP3899	7/16"

Knock-In

Part #	Size
SACSR3Y99	1/4"
SACSR3Z99	5/16"
SACSR3999	3/8"
SACSR3899	7/16"

- D = required door overlay
- T = maximum door thickness
- K = drilling distance
- A = reveal
- L = gap between door and frame



Maverick Hardware

Series S - 3 Cams "Face Frame"

Series S

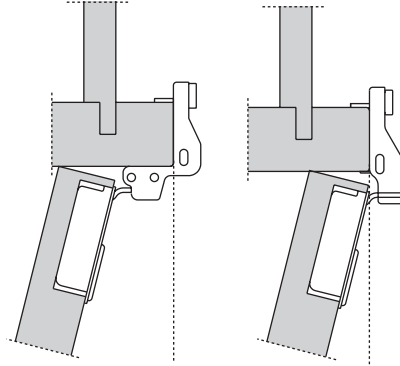
3 Cams "Face-Frame"



Features

- Stamped steel
- Cup depth 11mm (7/16")
- Opening 106°
- K fixed at 2.5mm (3/32")
- L = 4.6mm

Zero-door protrusion from 1/2" to 1 7/16" overlay.

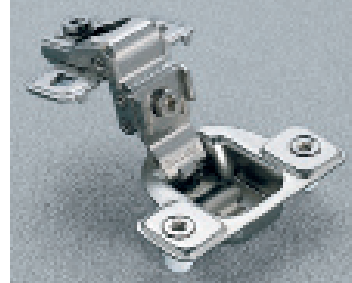
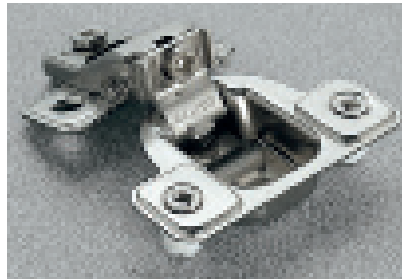


Screw-In

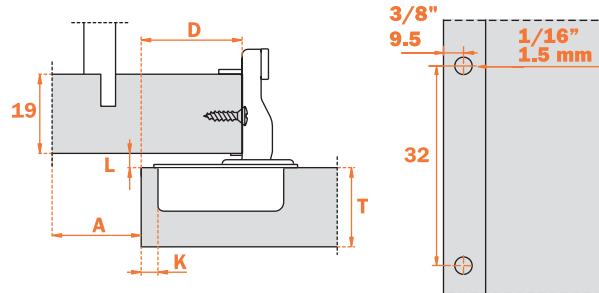
Part #	Size
SACSP3799XR	1/2"
SACSP3699XR	9/16"
SACSP3599XR	5/8"
SACSP3499XR	3/4"
SACSP3299NR	1"
SACSP3A99NR	1 1/4"
SACSP3B99NR	1 5/16"
SACSP3C99NR	1 3/8"
SACSP3D99NR	1 7/16"

Knock-In

Part #	Size
SACSR3799XR	1/2"
SACSR3699XR	9/16"
SACSR3599XR	5/8"
SACSR3499XR	3/4"
SACSR3299NR	1"
SACSR3A99NR	1 1/4"
SACSR3B99NR	1 5/16"
SACSR3C99NR	1 3/8"
SACSR3D99NR	1 7/16"



- D = required door overlay
 T = maximum door thickness
 K = drilling distance
 A = reveal
 L = gap between door and frame



For overlays from 1/2" through 3/4" the "A" value = 3.8mm for 3/4" square edge doors at 90° opening.
 For overlays from 1" through 1 7/16" the "A" value = 5.2mm for 3/4" square edge doors at 90° opening.

Accessories

Accessories
SAS2MX83H9

Steel symmetrical screw cover cap with embossed logo. For all series 200 and F hinges.
5,000 pcs/box. Minimum order for personalized cover cap is 100,000 pcs. Excluded: 165 degree and 155 degree opening hinges.



Steel Flange Cover Cap
SAS2XX85H9

Can be personalized on request.



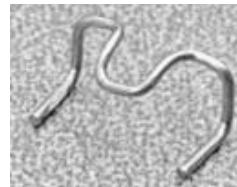
SAS2CX85H9

With embossed logo.

Accessories

SAS2A637XF

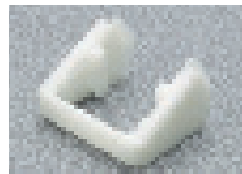
Stop device for all hinges with 94° opening and 35mm cup only. It limits the opening to 86°. 500 pcs/ box.



Reduction Clips

SAS2BF37XY **White**

Reduction clip for 165° hinges: limits the opening to 110°.
Reduction clip for 155° hinges: limits the opening to 110°.



Maverick Hardware

Salice Push

Section A-2: Salice Concealed Hinges

Salice Push

Push - Self opening door system allows for easy and complete opening of cabinet and furniture doors by lightly pressing on the door itself. Manufacturers will be able to implement the use of Push into the design of contemporary units free of decorative hardware.



The push system is composed of three components cooperating to swing the door open automatically:

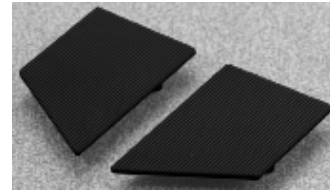
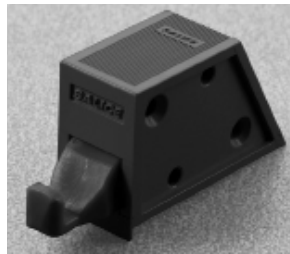
1. Multiple self opening hinges
2. One latch
3. One catch



PUSH has been designed to function without the need of finger pulls and decorative hardware such as pulls, knobs, etc. Forcing the door open could damage the push mechanism.

Push - for woodscrew fixing With assembly stop tabs.

<u>Part #</u>	<u>Color</u>
SADP3SNB	Beige
SADP3SNG	Grey
SADP3SN3	Black

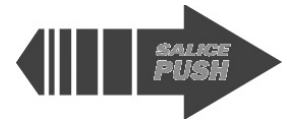


Salice Push

Retaining catch for wooden door

Knock-in. Requires 26mm hole.

<u>Part #</u>	<u>Color</u>
SADP29SNB	Beige
SADP29SNG	Grey
SADP29SN3	Black

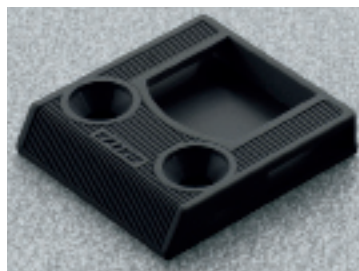


Salice Push

Retaining catch for wooden door

Without assembly stop tabs. Screw-on.

<u>Part #</u>	<u>Color</u>
SADP29SNBR	Beige
SADP29SNGR	Grey
SADP29SN3R	Black



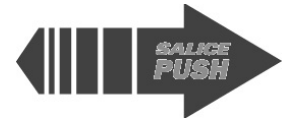
Salice Push

PUSH with adjustment

Single Adapter

Single adapter with lateral and depth adjustment including release device (latch). Without assembly stop tabs.

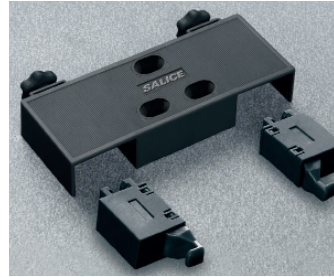
<u>Part #</u>	<u>Color</u>
SADP4SNB	Beige
SADP4SNG	Grey
SADP4SN3	Black



Double Adapter

Double adapter with lateral and depth adjustment including release device (latch). Without assembly stop tabs.

<u>Part #</u>	<u>Color</u>
SADP5SNB	Beige
SADP5SNG	Grey
SADP5SN3	Black



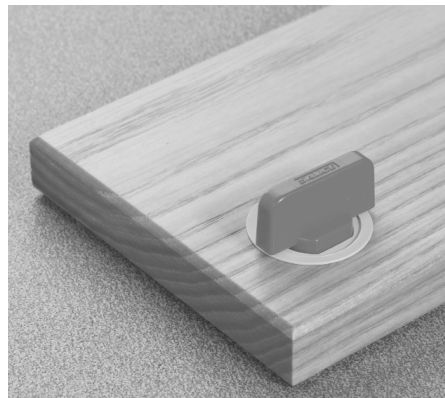
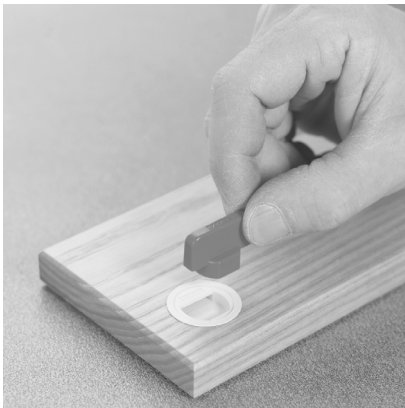
Technical information on the adjustable Push:

The adjustable Push consists of a release device (latch) and a screw-fixed adapter which has been developed to improve the locating action of the system. It now has a depth adjustment range of -1mm to +2.5mm which is controlled by a small adjuster screw located at the back of the adapter. In addition, the adapter has a lateral adjustment of +/-2mm range. This is achieved by loosening the two fixing screws and adjusting the position of the adapter using the elongated holes. Finally, the screws must be retightened.

Salice Push

SADP29SNX PUSH Insertion tool for retaining catch

Orange insertion tool for aligning the retaining catch.



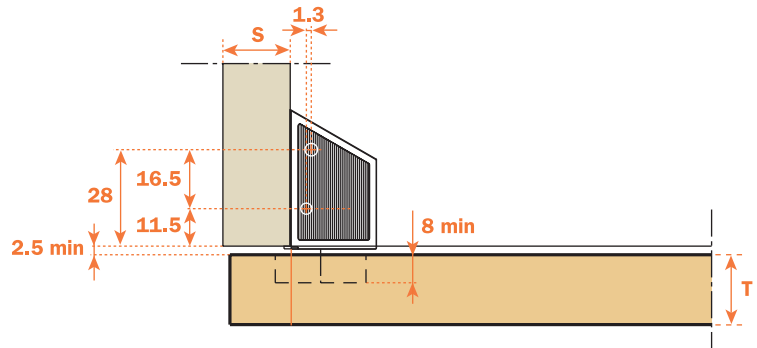
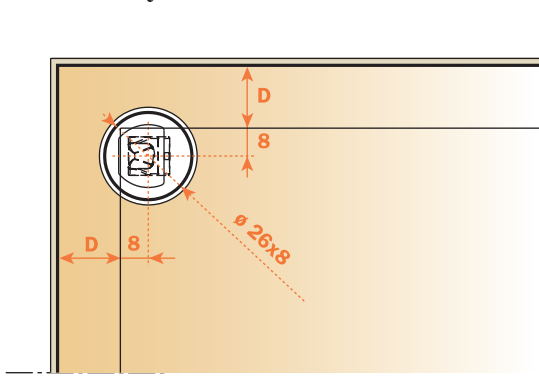
Maverick Hardware

Salice Push Reference

Section A-2: Salice Concealed Hinges

Salice Push - Reference Information

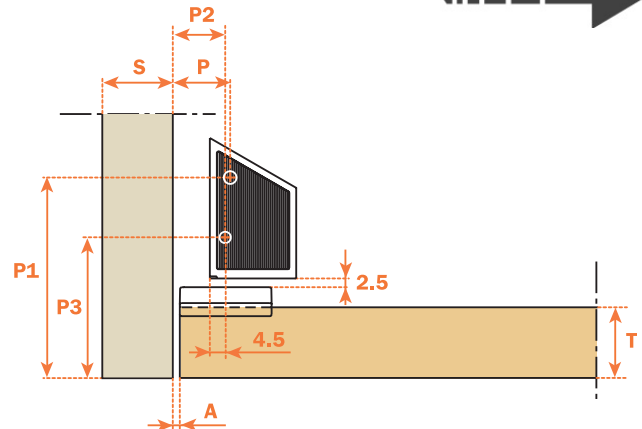
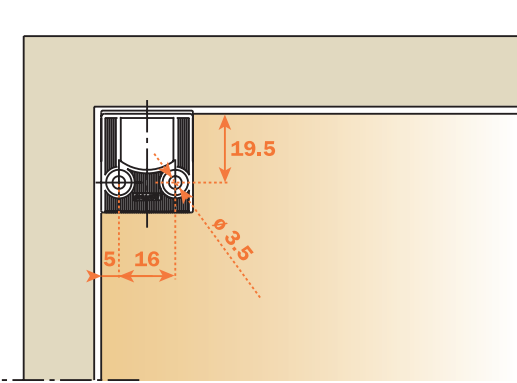
Full-Overlay Door



D = Door overlay on side and top of the cabinet
 Drilling distance to the center of retaining catch = D + 8

Salice Push - Reference Information

Inset Door

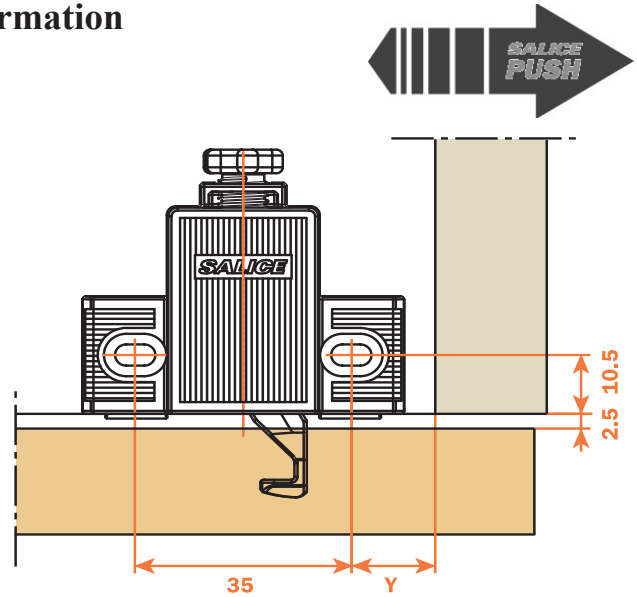
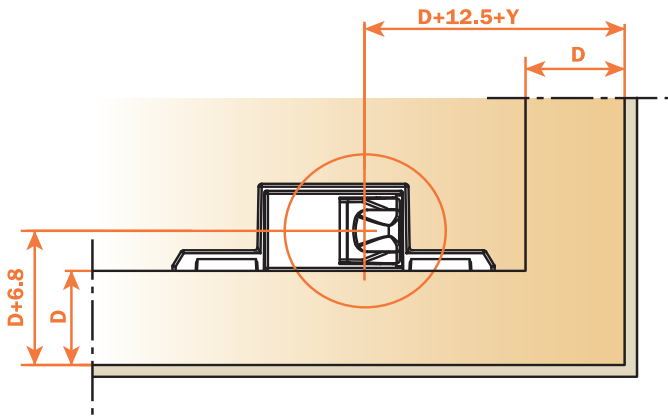


$$\begin{aligned}
 P &= 14.8 + A \\
 P1 &= 36.8 + T \\
 P2 &= P - 1.3 \\
 P3 &= P1 - 16.5
 \end{aligned}$$

Salice America offers 4.8mm spacer (left and right) for special inset doors applications.

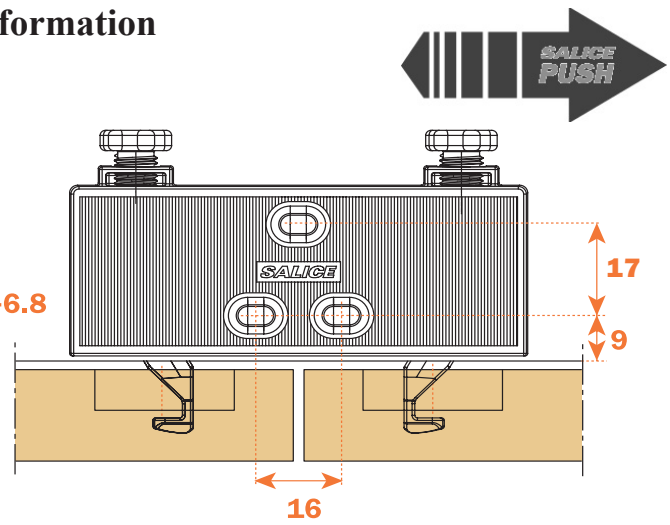
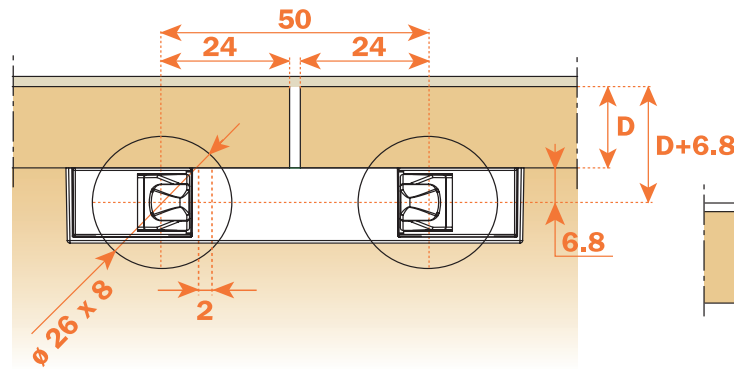
Salice Push Reference

Salice Push with Adjustment - Reference Information
 Push with depth and lateral adjustment



D = Door overlay on side and top of the cabinet
 Y = min. 8.5mm

Salice Push with Adjustment - Reference Information
 Double Push with depth and lateral adjustment



Maverick Hardware

Salice Push

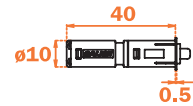
Salice Push

SADPMB289

Magnetic Release Device Kit

Includes release device and retaining catch to be inserted.

For application information see pages 25-26.



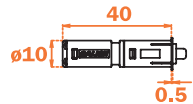
Salice Push

SADPMB2891

Magnetic Release Device Kit

Includes release device and retaining catch with adhesive.

For application information see pages 25-26.



Salice Push

Adapter

Adjustable longitudinal plastic adapter for release device. To be fixed with woodscrews. 8 + 16mm drilling. Screw cover to be ordered separately.

<u>Part #</u>	<u>Color</u>
SADP82XXBR	White
SADP82XXGR	Grey
SADP82XXQR	Brown
SADP82XX3R	Black



Salice Push

Adapter

Adjustable double plastic adapter for release device. To be fixed with woodscrews. 8 + 32mm drilling. Screw cover to be ordered separately.

<u>Part #</u>	<u>Color</u>
SADP83XXBR	White
SADP83XXGR	Grey
SADP83XXQR	Brown
SADP83XX3R	Black



Salice Push

Adapter

Adjustable plastic adapter for release device. To be fixed with woodscrews. 8 + 32mm drilling.

<u>Part #</u>	<u>Color</u>
SADP84XXBR	White
SADP84XXGR	Grey
SADP84XXQR	Brown
SADP84XX3R	Black

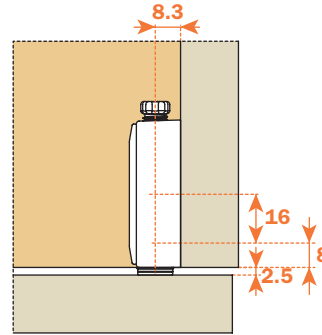


Salice Push - Release Device Application

Salice Push Release Device Application

Release device application with adapter without assembly stop devices

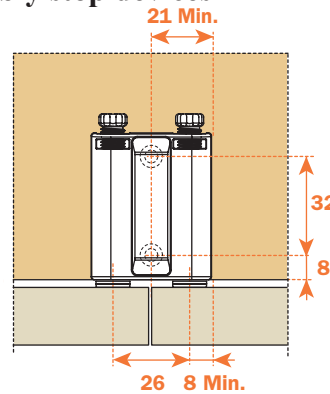
Insert the release device frontally into the adapter. Place the adapter to the top, the side or the base panel of the cabinet, using the drilling value of 8 + 16mm for final positioning.



Salice Push Release Device Application

Release device application with adapter without assembly stop devices

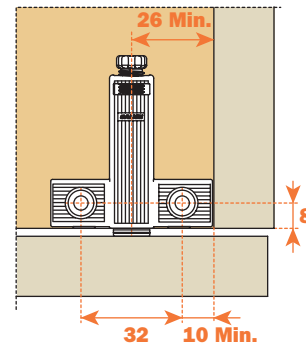
Insert the release device frontally into the adapter. Attach the adapter to the top, the side or the base panel of the cabinet, using the drilling value of 8 + 32mm for accurate positioning.



Salice Push Release Device Application

Release device application with adapter with assembly stop devices

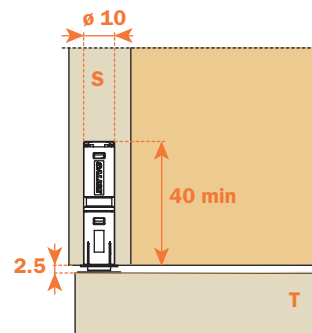
Insert the release device frontally into the adapter. Attach the adapter to the top, the side or base panel of the cabinet, using the assembly stop devices for accurate positioning.



Salice Push Release Device Application

Application of the release device to be recessed

Drill a hole 10mm and min. 40 mm deep in the top, side or base panel of the cabinet. Insert the release device into the hole.



Maverick Hardware

Salice Push - Release Device Application

Salice Push Release Device Application

Retaining Catch With Adhesive

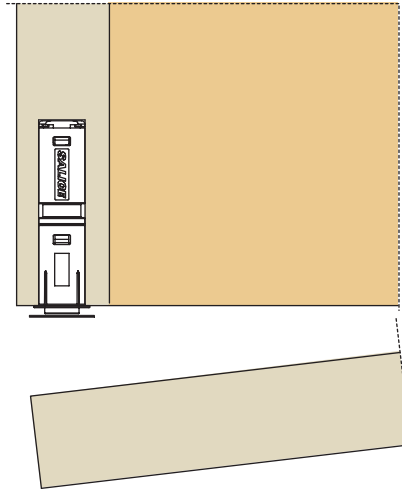
Apply the retaining catch to the magnetic release device. Refer to figure below. Remove the protective covering from the adhesive and center the catch on the release device. Close the door and apply firm pressure so that the retaining catch will then be correctly positioned on the door. Reopen the door and again apply pressure to the catch to secure the bond.



Attention:

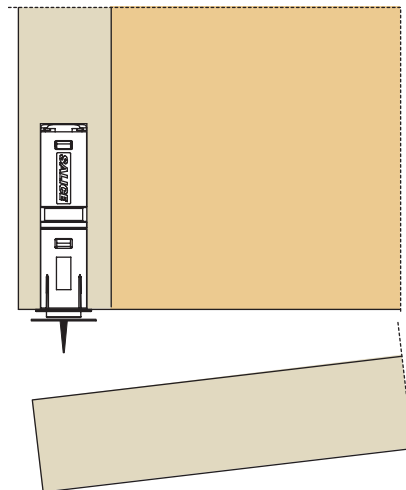
For a correct application and to ensure optimum performance, we suggest that you carefully follow the guidelines listed below.

1. Clean and degrease the door surface where the retaining catch is to be installed.
2. Remove the protective covering from the adhesive.
3. Place the retaining catch in position, while in an environment where the temperature is 50° F or above. Apply firm pressure for 10-15 seconds after which the catch is suitable for use. Maximum bond is attained in 24 hours.



Retaining Catch to be Inserted

Apply and center the retaining catch on the magnetic release device. Refer to Figure 2 below. Close the door, which in turn, will create an indentation in the door marking the location where the catch is to be inserted. Using a small hammer, carefully tap in the catch using the indentation as the locating point for positioning. It is then ready for immediate use.



PUSH Series 200 Hinges

PUSH Series 200 Hinges - 110°
SAC2RPA99 Full Overlay
Knock-In



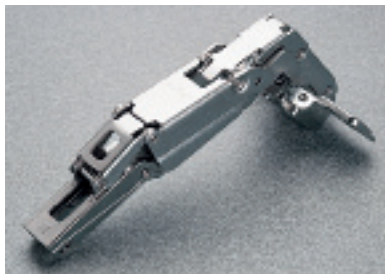
PUSH Series 200 Hinges - 110°
SAC2RPG99 Half Overlay
Knock-In



PUSH Series 200 Hinges - 110°
SAC2RPP99 Inset
Knock-In



PUSH Series 200 Hinges - 165°
SAC2RSA99 Full Overlay
Knock-In



PUSH Series 200 Hinges - 165°
SAC2RSG99 Half Overlay
Knock-In



PUSH Series 200 Hinges - 165°
SAC2RSP99 Inset
Knock-In



Maverick Hardware

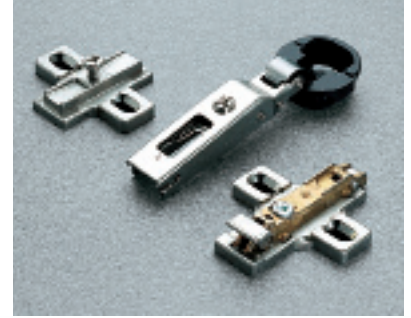
Series 200 Complementary Hinges - Glass Doors

Section A-2: Salice Concealed Hinges

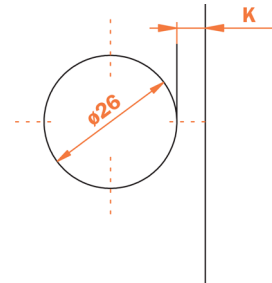
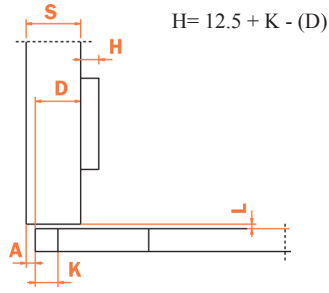
Technical Information

- Hole diameter 26mm
- 94° opening
- For use with glass from 4mm to 6mm thickness
- Possible drilling distance on the door (K): from 5,5 to 6,5mm
- Compatible with all traditional Series 200 mounting plates and with all DOMI® snap-on mounting plates

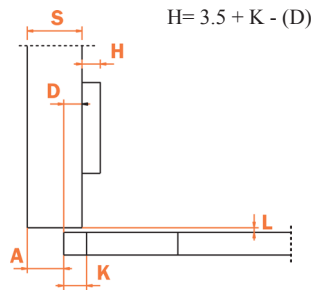
SALICE



Arm 0° **SAC2C7A39**

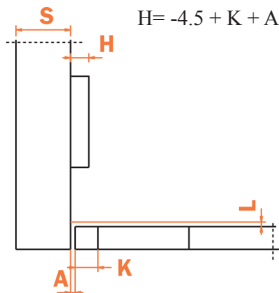


Arm 9° **SAC2C7G39**



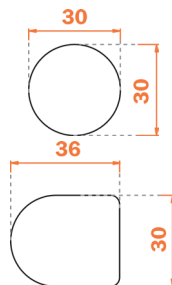
Use these formulas to determine the type of hinge arm, the drilling distance "K" and the height of the mounting plate "H" which is necessary to solve each application problem.

Arm 17° **SAC2C7P39**



Fancy Cover Caps

- SAP2CTA06 CHROME
- SAP2CTA08 BRASS
- SAP2CTA09 NICKEL
- SAP2CTAX3 BLACK



- CHROME **SAP2CBA06**
- BRASS **SAP2CBA08**
- NICKEL **SAP2CBA09**
- BLACK **SAP2CBAX3**

Series 200 Complementary Hinges - Glass Doors

For glass doors with angled assemble

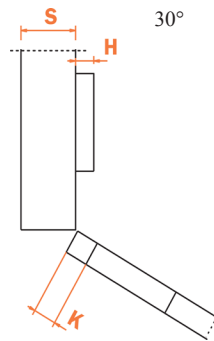


Technical Information

- Hole diameter 26mm
- 94° opening
- For use with glass from 4mm to 6mm thickness
- Possible drilling distance on the door (K): from 5,5 to 6,5mm
- Compatible with all traditional Series 200 mounting plates and with all DOMI® snap-on mounting plates

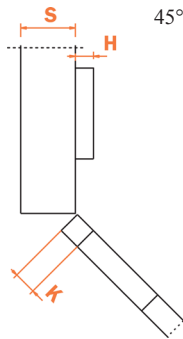
Arm 30°

SAC2C7E39



Arm 45°

SAC2C7M39



Application Method

Applications with doors set at any angle between -7.5° to +70° are possible by combining the appropriate hinge and mounting plate.

Maverick Hardware

Series 200 Complementary Hinges - Wood Doors

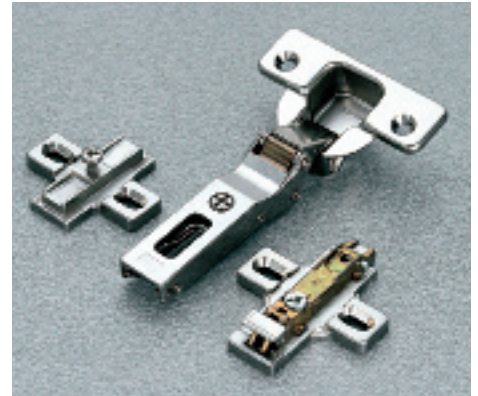
Section A-2: Salice Concealed Hinges

For wood doors with negative angles assembly

Technical Information

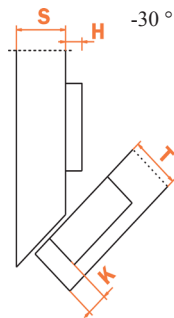
- 11mm deep metal cup
- 120° opening
- For use with wood doors
- Possible drilling distance on the door (K): from 3 to 6 mm
- Compatible with all traditional Series 200 mounting plates and with all DOMI® snap-on mounting plates

SALICE



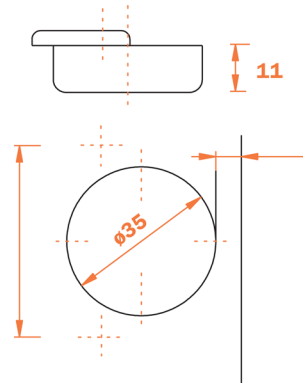
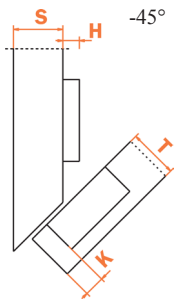
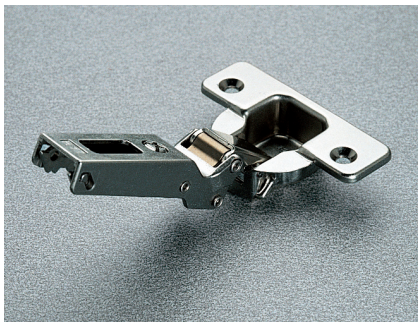
Arm -30°

SAC2R7W99



Arm -45°

SAC2R7H99



Series 200 Complementary Hinges - Wood Doors

For wood doors with positive angles assembly

Technical Information

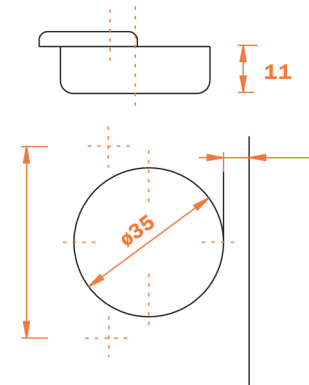
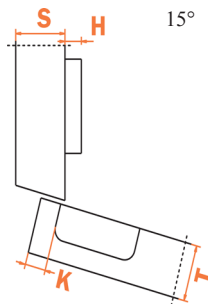
- 11mm deep metal cup
- 94° opening
- For use with wood doors
- Possible drilling distance on the door (K): from 3 to 8 mm
- Compatible with all traditional Series 200 mounting plates and with all DOMI® snap-on mounting plates

SALICE



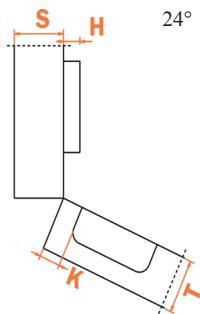
Arm 15°

SAC2R7Z99



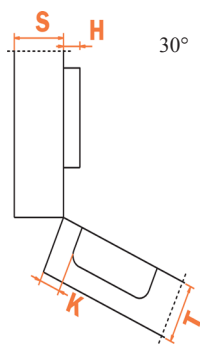
Arm 24°

SAC2R7U99



Arm 30°

SAC2R7E99



Maverick Hardware

Series 200 Complementary Hinges - Wood Doors

SALICE

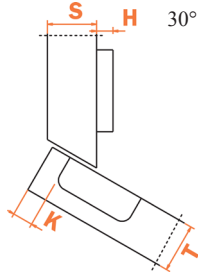
Section A-2: Salice Concealed Hinges

For wood doors with positive angles assembly

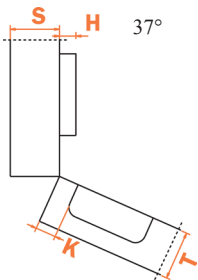
Technical Information

- 11mm deep metal cup
- 94° opening
- For use with wood doors
- Possible drilling distance on the door (K): from 3 to 8 mm
- Compatible with all traditional Series 200 mounting plates and with all DOMI® snap-on mounting plates

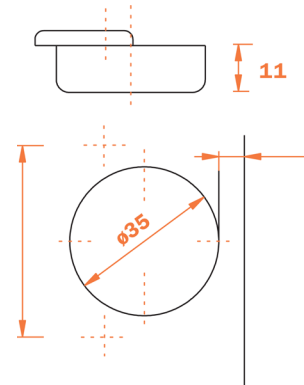
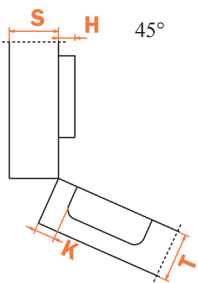
Arm 30° SAC27T99



Arm 37° SAC27K99



Arm 45° SAC27M99



Series 200 Complementary Hinges - Wood Doors

For wood doors with positive angles assembly

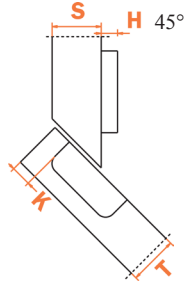
Technical Information

- 11mm deep metal cup
- 94° opening
- For use with wood doors
- Possible drilling distance on the door (K): from 3 to 8 mm
- Compatible with all traditional Series 200 mounting plates and with all DOMI® snap-on mounting plates

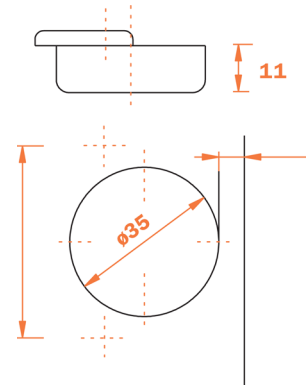
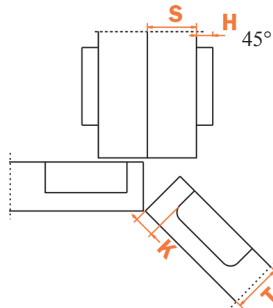
SALICE

Section A-2: Salice Concealed Hinges

Arm 45° SAC27V99



Arm 45° SAC27M99AC



Maverick Hardware

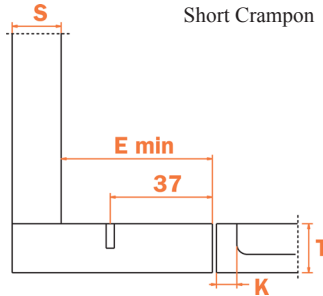
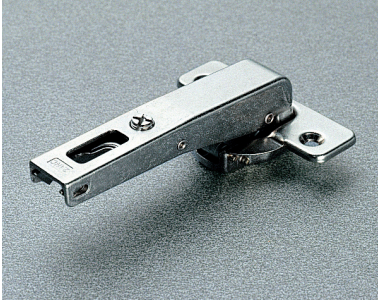
Series 200 Complementary Hinges - Crampon

For cabinet sides with 37x32mm standard drilling

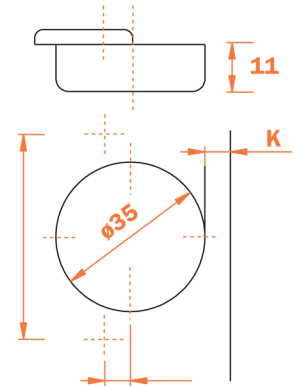
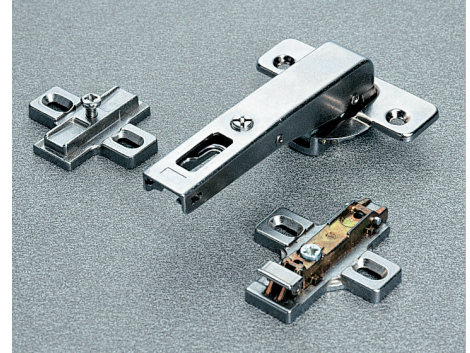
Technical Information

- 11mm deep metal cup
- 94° opening
- For use with wood doors
- Possible drilling distance on the door (K): from 3 to 8 mm
- Compatible with all traditional Series 200 mounting plates and with all DOMI® snap-on mounting plates

SAC2R7N99AC



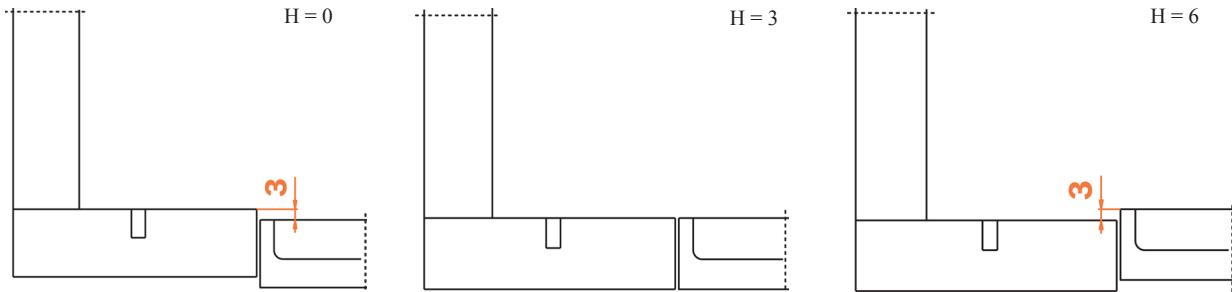
SALICE



E MIN:

- 61mm for Series 200 mounting plates
- 70mm and 74mm for DOMI® snap-on mounting plates

HEIGHTS OF MOUNTING PLATES FOR EVERY ASSEMBLY



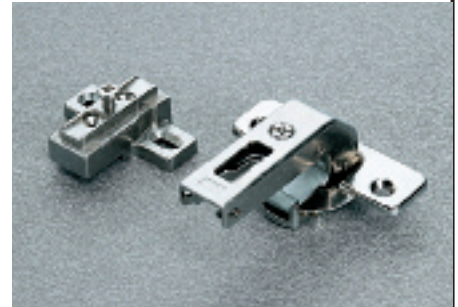
Series 200 Complementary Hinges - Crampon

For smaller spaces with 15x32mm drilling

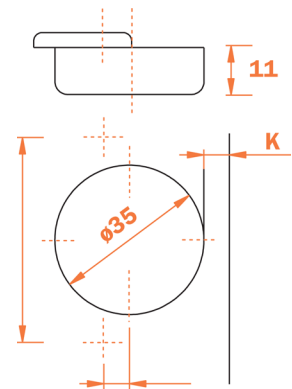
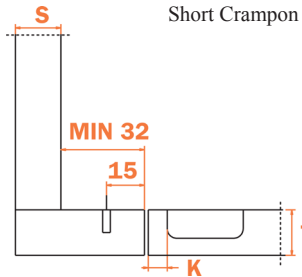
Technical Information

- 11mm deep metal cup
- 94° opening
- For use with wood doors
- Possible drilling distance on the door (K): from 3 to 8 mm
- Compatible with all traditional Series 200 mounting plates
- **NOT compatible with DOMI® snap-on mounting plates**

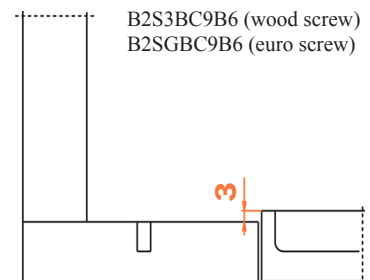
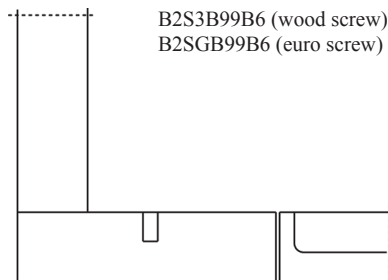
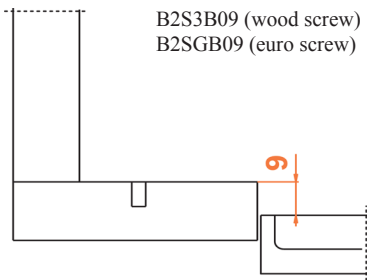
SALICE



SAC2R7N99



HEIGHTS OF MOUNTING PLATES FOR EVERY ASSEMBLY



Maverick Hardware

Series 200 Complementary Hinges - Long Crampon

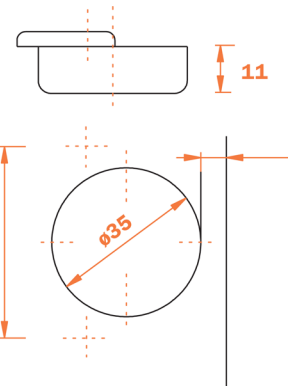
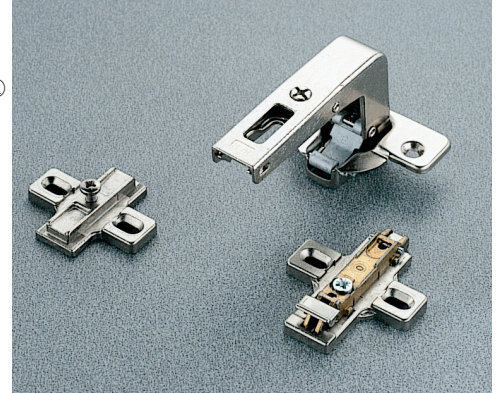
Technical Information

- 11mm deep metal cup
- 110° opening
- For use with wood doors
- Possible drilling distance on the door (K): from 3 to 6 mm
- Compatible with all traditional Series 200 mounting plates and with all DOMI® snap-on mounting plates

SAC2R76N99AM

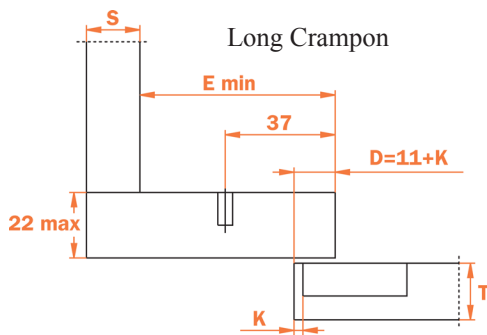
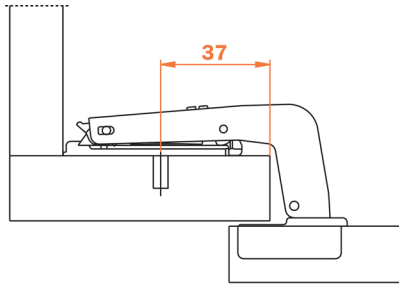


SALICE

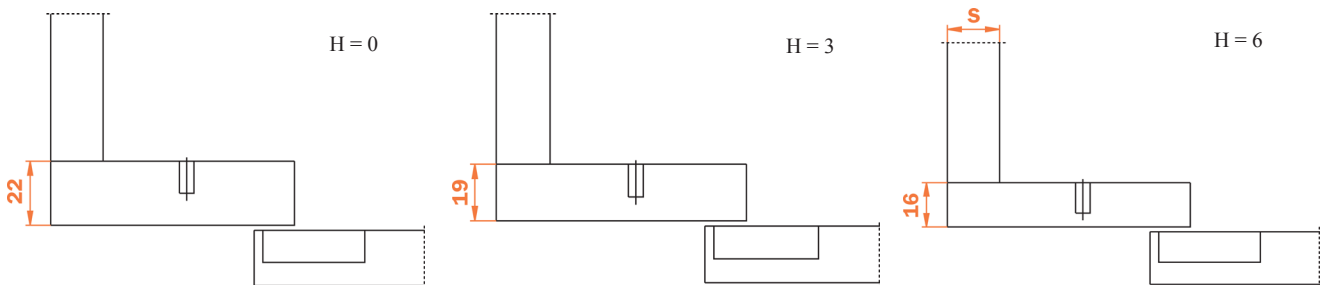


Technical Information (E MINIMUM)

- 61mm for Series 200 mounting plates
- 70mm for DOMI® snap-on mounting plates
- 74mm for DOMI® snap-on mounting plates with back cam



HEIGHTS OF MOUNTING PLATES FOR EVERY ASSEMBLY

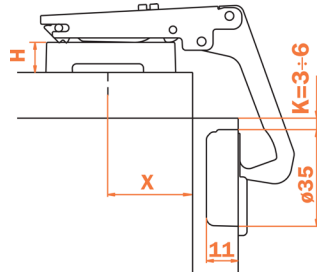


Series 200 Complementary Hinges - corner cabinets

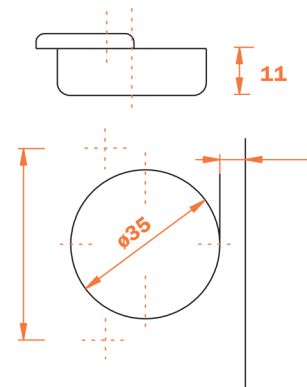
Technical Information

- 11mm deep metal cup
- maximum thickness of the door with square edges is 23mm
- Opening angle of the first door 70°
- 35mm cup diameter
- Possible drilling distance on the door (K): from 3 to 6 mm
- Compatible with all traditional Series 200 mounting plates and with all DOMI® snap-on mounting plates

SAC2R7YA99



SALICE



Technical Information

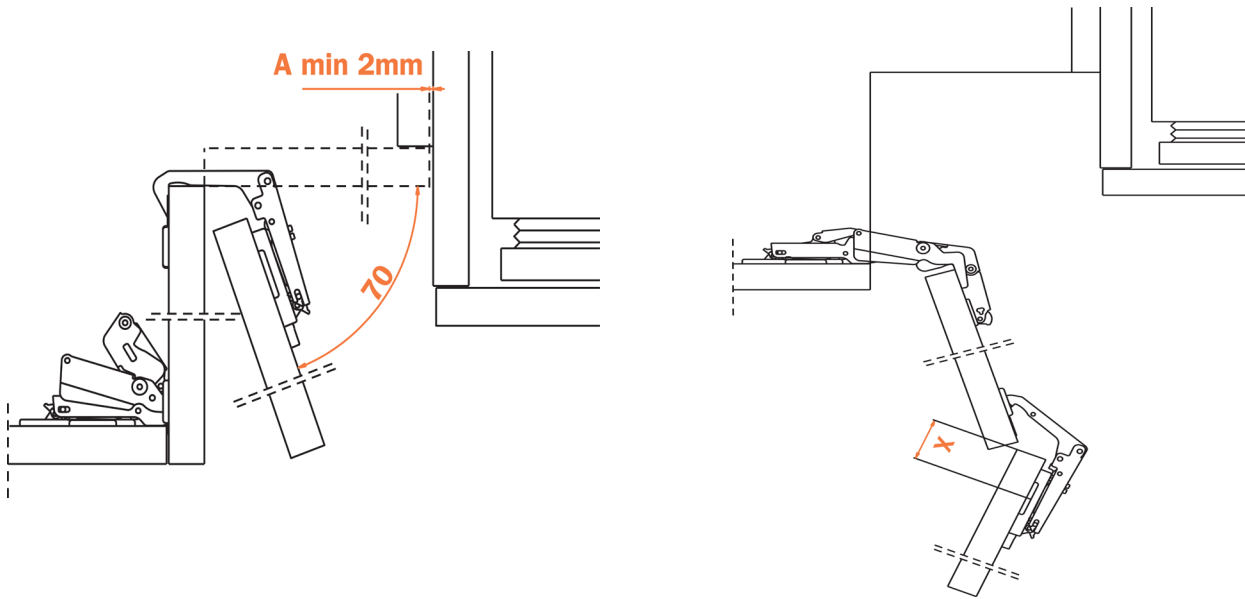
- For thicker doors or doors with mouldings or with large radiussed edges, please refer to additional information provided by the distributor.

<u>Door Thickness</u> T	<u>mtg Plate Height</u> H	<u>Side Adjustment</u>	<u>Drilling Distance for cruciform mtg. plate</u>	<u>Drilling Distance K (recommended)</u>
16mm	H = 6	1mm	31mm	4mm
19mm	H = 3	1mm	28mm	4mm
22mm	H = 0	1mm	25mm	4mm

Maverick Hardware

Series 200 Complementary Hinges - corner cabinets

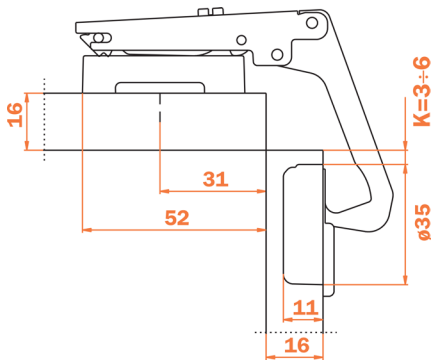
SAC2R7YA99 hinge movement and maximum opening width



Space required to accommodate the hinge

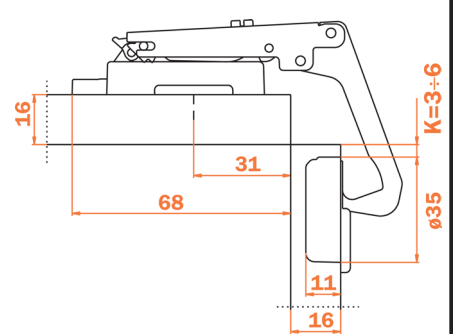
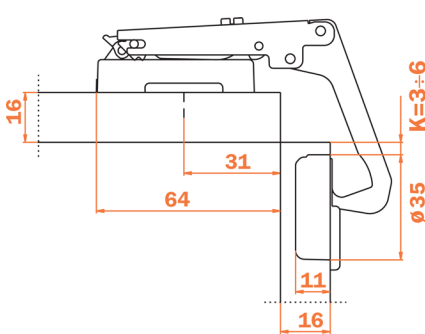
With Series 200 Mounting plates

The maximum space required to accommodate the hinge is 52mm with 16mm thick doors. With thicker doors the amount of space required is reduced.



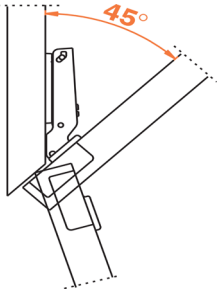
With DOMI® snap-on mounting plates

The maximum space required to accommodate the hinge with 16mm thick doors is 64mm with DOMI® mounting plates and 68mm with mounting plates with back cam. With thicker doors the amount of space required is reduced.

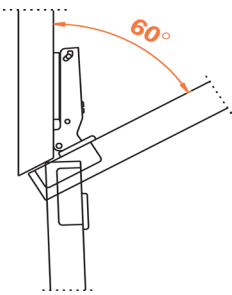


Series 200 Complementary Hinges - special angled assemblies

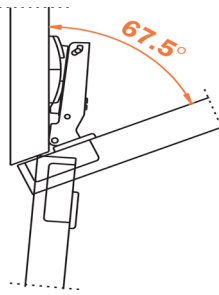
SAC2R7H99*
 N/A**
 SABAR3R09***



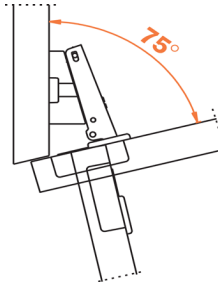
SAC2R7W99*
 N/A**
 SABAR3R09***



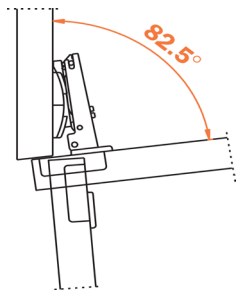
SAC2R7W99*
 N/A**
 SAB2V3BW9R/15***



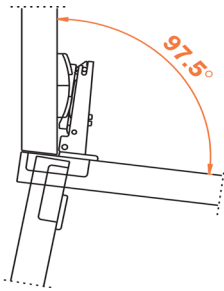
SACFA7A99*
 N/A**
 SAB2V3BW9/15***



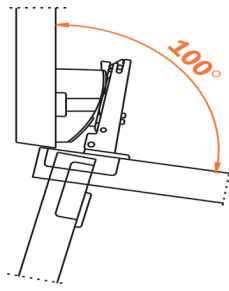
SAC2R6A99*
 SAC7R6AD9**
 SAB2V3BW9R/15***



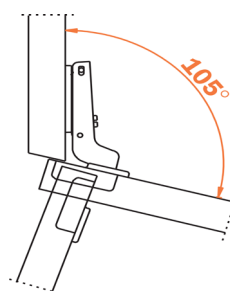
SAC2R6A99*
 SAC7R6AD9**
 SAB2V3BW9R/15***



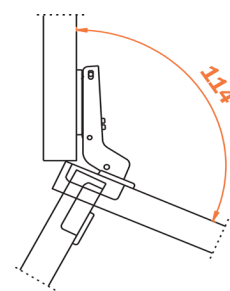
SAC2R6A99*
 SAC7R6AD9**
 SAB2V3BW9S/15***



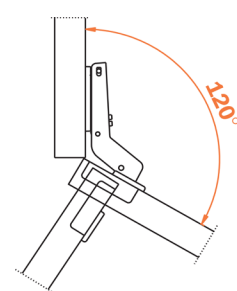
SAC2R7Z99*
 SAC7R6ZD9**
 SABAR3R09***



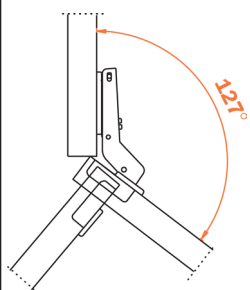
SAC2R7U99*
 SAC7R6UD9**
 SABAR3R09***



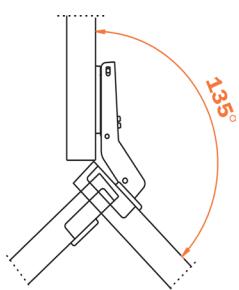
SAC2R7E99*
 SAC7R6ED9**
 SABAR3R09***



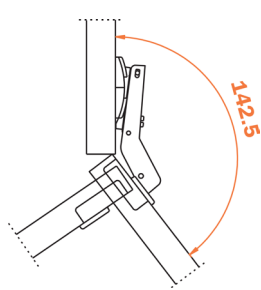
SAC2R7K99*
 SAC7R6KD9**
 SABAR3R09***



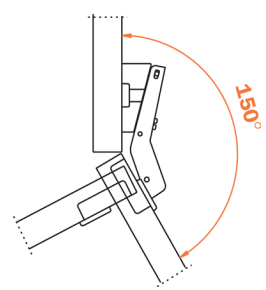
SAC2R7M99*
 SAC7R6MD9**
 SABAR3R09***



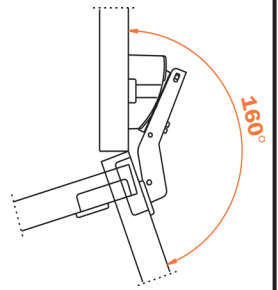
SAC2R7M99*
 SAC7R6MD9**
 SAB2V3BW9R/15***



SAC2R7M99*
 SAC7R6MD9**
 SAB2V3BW9/15***



SAC2R7M99*
 SAC7R6MD9**
 SAB2V3BW9S/15***



* Selfclose - Doweled
 ** Softclose - Doweled
 *** Base Plate

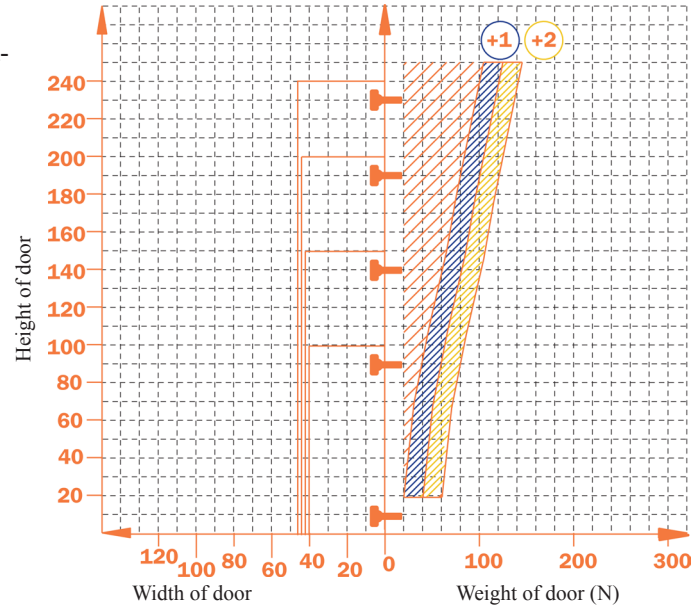
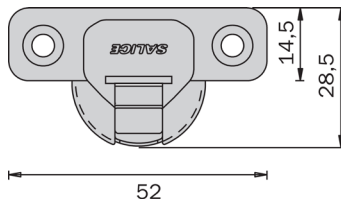
Maverick Hardware

Series 400 Mini Hinge - technical features

Series 400: compact, elegant, very strong mini hinge.
Bright nickel plated steel cup. Bright nickel plated die-cast arm.
Dimensions of Ø 26mm cup.

Constant “L” value of 0.7mm (it does not change during side adjustment. Approximately number of hinges required according to the door dimension and weight.

SALICE



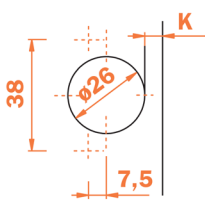

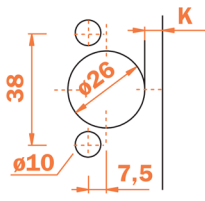
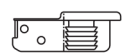
Adjustments

- Compensated side adjustment from -0.5mm to +5.5mm
- Height adjustment ± 2 mm
- Depth adjustment with Series 200 mounting plates +2.8mm
- Depth adjustment with DOMI® mounting plates from -0.5mm to 2.8mm

Mounting Plates

- Symmetrical and asymmetrical bright nickel plated steel or die-cast Series 200 mounting plates
- Snap-on assembly on series DOMI® mounting plates
- Positioning with pre-determined stop on traditional Series 200 mounting plates

Series 400 Mini Hinge - drillings and fixings

									
		94°	110°	120°	165°				
Vite legno Wood screw		A							
									
		94°	110°	120°	165°	94°	110°	120°	165°
Codolo Dowel		B				R			

Use the above table to identify the available drillings and fixings.

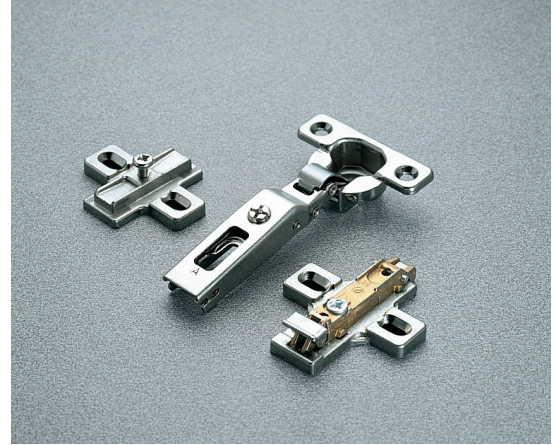
Maverick Hardware

Series 400 Mini Hinge - 94°

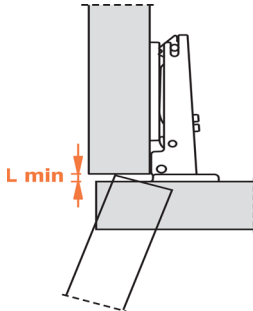
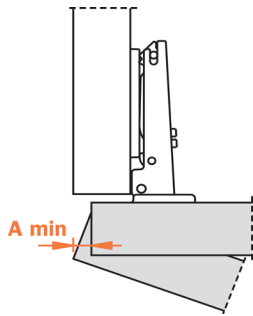
Technical Information

- 11.5mm deep metal cup
- 26mm cup diameter
- 94° opening
- Possible drilling distance on the door (K): from 3 to 8 mm
- Compatible with all traditional Series 200 mounting plates and with all DOMI® snap-on mounting plates

SALICE



Space needed to open the door



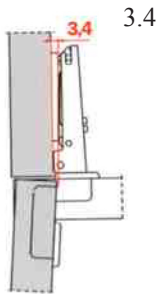
T=	16	17	18	19	20	21	22	23
K=3 A=	0.4	0.7	0.9	1.3	2.0	2.9	3.8	4.7
K=4 A=	0.4	0.6	0.9	1.1	1.6	2.4	3.3	4.2
K=5 A=	0.4	0.6	0.8	1.1	1.4	2.0	2.8	3.6
K=6 A=	0.4	0.6	0.8	1.0	1.2	1.8	2.4	3.2
K=7 A=	0.4	0.6	0.8	0.9	1.2	1.5	2.2	2.8
K=8 A=	0.4	0.6	0.8	0.9	1.2	0.5	1.9	2.6

K=	3	4	5	6	7	8
L=	0.0	0.0	0.0	0.7	1.7	2.6

The above values are calculated on the assumption that the doors have square edges. They are reduced if the doors have radiused edges.

Projection of the door

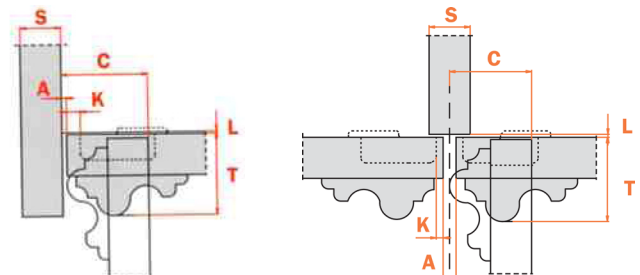
Projection of the door from the cabinet side at the max. opening. The figures are based on a straight arm hinge, H=0mm thickness of mounting plate and K value=3mm.



“C” value

With this formula you can obtain the max. thickness of the moulded door that can be opened without touching adjacent carcass sides, doors, or walls, while bearing in mind the above L-K-T values.

$$C=16.5+K+A$$



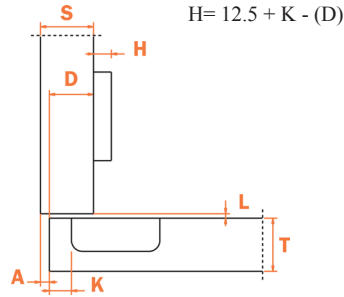
Series 400 Mini Hinge

Use these formulas to determine the type of hinge arm, the drilling distance "K", and the height of the mounting plate "H" which is necessary to solve each application problem.



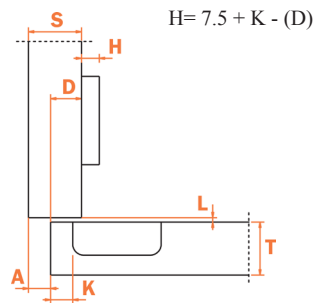
Arm 0°

SAC4A7A99



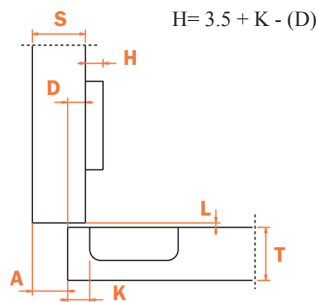
Arm 5°

SAC4A7D99



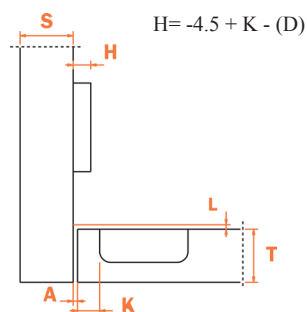
Arm 9°

SAC4A7G99



Arm 17°

SAC4A7P99



Maverick Hardware

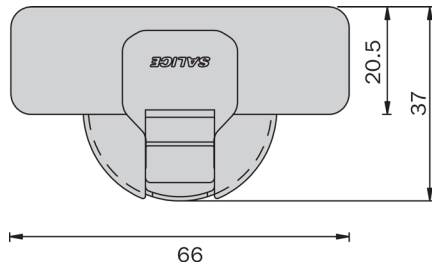
Series 100 - technical features

Section A-2: Salice Concealed Hinges

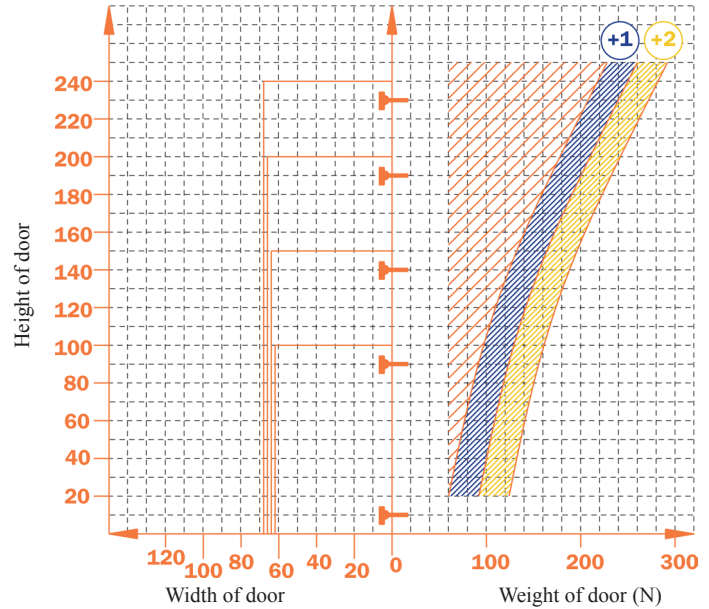
Bright nickel plated steel cup and arm.
Dimensions of Ø 35mm cup.

Constant "L" value of 0.7mm (it does not change during side adjustment).

Approximately number of hinges required according to the door dimension and weight



SALICE



Adjustments

- Compensated side adjustment from -1.5mm to +4.5mm
- Height adjustment ± 2 mm
- Depth adjustment with Series 200 mounting plates +2.8mm
- Depth adjustment with DOMI® snap-on mounting plates from -0.5mm to +2.8mm
- Anti-sliding safety stop

Mounting Plates

- Symmetrical and asymmetrical bright nickel plated steel or die-cast Series 200 mounting plates
- Snap-on assembly on DOMI® mounting plates
- Positioning with pre-determined stop on traditional Series 200 mounting plates

Series 100



Drillings and Fixings

		94°	105°	120°	155°
Wood screw			P		P

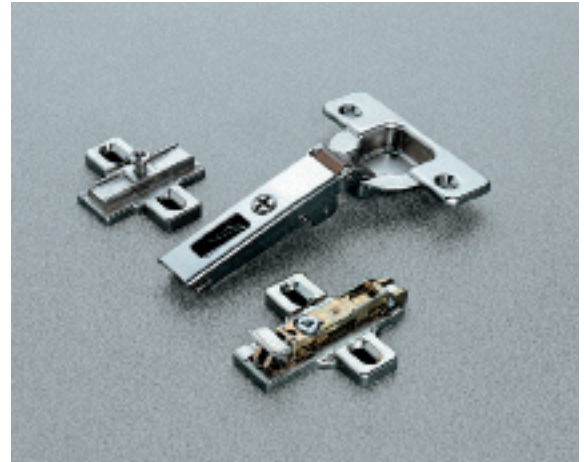
Maverick Hardware

Series 100 - 105°

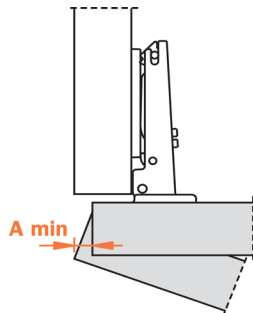
Technical Information

- For thin doors up to 10mm
- 8mm deep metal cup
- 105° opening
- Possible drilling distance on the door (K): from 3 to 6mm
- Compatible with all traditional Series 200 mounting plates and with all DOMI® snap-on mounting plates

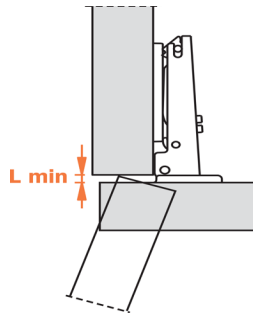
SALICE



Space needed to open the door



T=	10	11	12	13	14	15	16	17	18	19	20
K=3 A=	0.2	0.3	0.4	0.6	0.8	1.0	1.3	1.6	1.9	2.3	2.7
K=4 A=	0.2	0.3	0.4	0.6	0.8	1.0	1.3	1.6	1.9	2.2	2.6
K=5 A=	0.1	0.3	0.4	0.6	0.8	1.0	1.2	1.5	1.8	2.1	2.5
K=6 A=	0.1	0.2	0.4	0.5	0.7	1.0	1.2	1.5	1.8	2.1	2.4

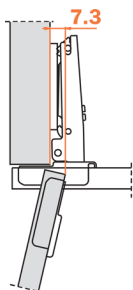


T=	10	11	12	13	14	15	16	17	18	19	20
K=3 L=	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.3
K=4 L=	0.0	0.0	0.0	0.0	0.2	0.4	0.6	0.7	0.9	1.1	1.2
K=5 L=	0.5	0.7	0.9	1.0	1.2	1.4	1.5	1.7	1.9	2.1	2.2
K=6 L=	1.5	1.7	1.8	2.0	2.2	2.4	2.5	2.7	2.9	3.1	3.2

The above values are calculated on the assumption that the doors have square edges. They are reduced if the doors have radiused edges.

Projection of the door

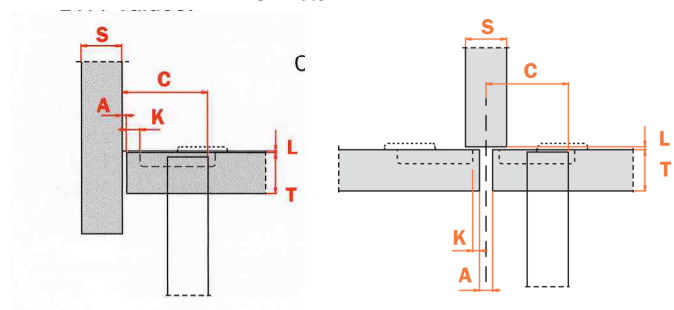
Projection of the door from the cabinet side at the max. opening. The figures are based on a straight arm hinge, H=0mm thickness of mounting plate and K value=3mm.



“C” value

With this formula you can obtain the max. thickness of the moulded door that can be opened without touching adjacent carcass sides, doors, or walls, while bearing in mind the above L-K-T values.

$$C=20.5+K+A$$



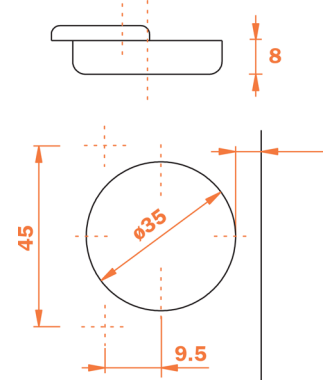
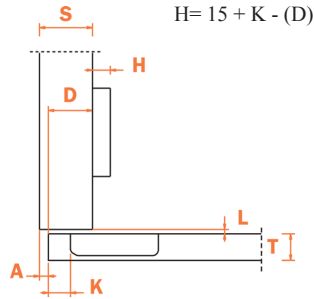
Series 100 - 105°

SALICE

Use these formulas to determine the type of hinge arm, the drilling distance "K" and the height of the mounting plate "H" which is necessary to solve each application problem

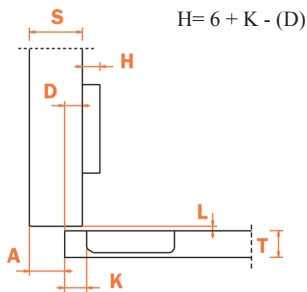
Arm 0°

SAC1P6A99



Arm 9°

SAC1P6G99



Maverick Hardware

Practic  105°

Section A-2: Salice Concealed Hinges

Technical Information

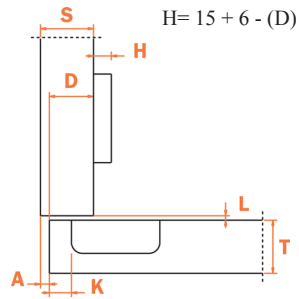
- 105° opening
- Compatible with all traditional Series 200 mounting plates and with all DOMI® snap-on mounting plates

Hinges for the Practical system have been developed for use with special metal profiles. The particular fixing system does not require any cup drilling. The hinge can be therefore assembled at any point of the frame.

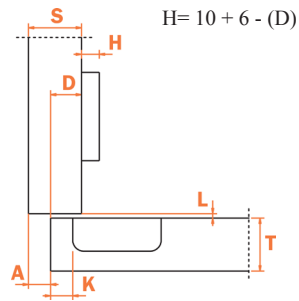
SALICE



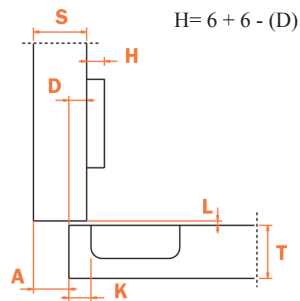
Arm 0° **SAC206A99**



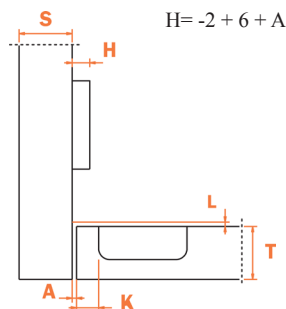
Arm 5° **SAC206D99**



Arm 9° **SAC206G99**



Arm 17° **SAC206P99**



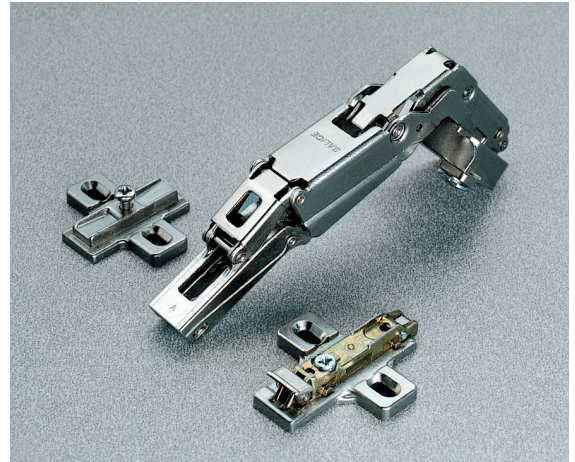
Practic  165°

Technical Information

- 105° opening
- Compatible with all traditional Series 200 mounting plates and with all DOMI® snap-on mounting plates

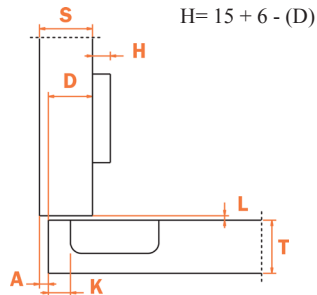
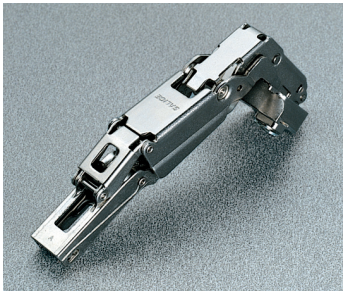
Hinges for the Practical system have been developed for use with special metal profiles. The particular fixing system does not require any cup drilling. The hinge can be therefore assembled at any point of the frame.

SALICE

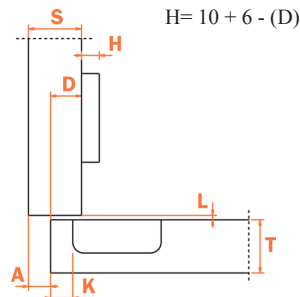


Section A-2: Salice Concealed Hinges

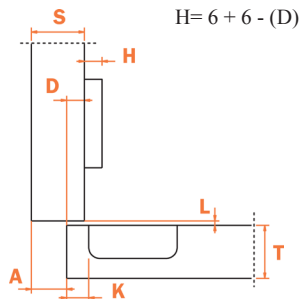
Arm 0° **SAC20FA99**



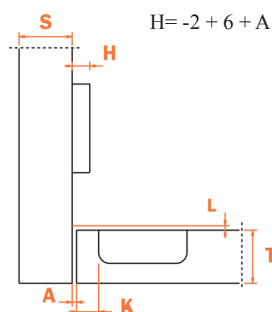
Arm 5° **SAC20FD99**



Arm 9° **SAC20FG99**



Arm 17° **SAC20FP99**



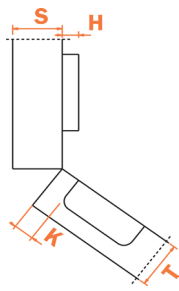
Maverick Hardware

Practic  complementary hinges

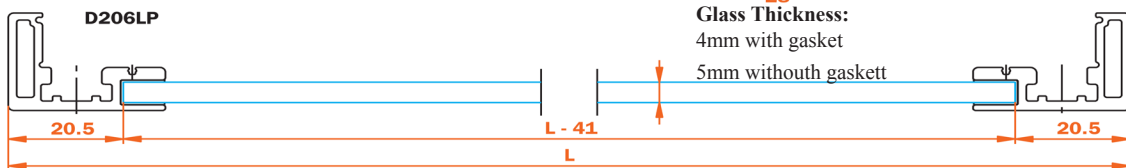
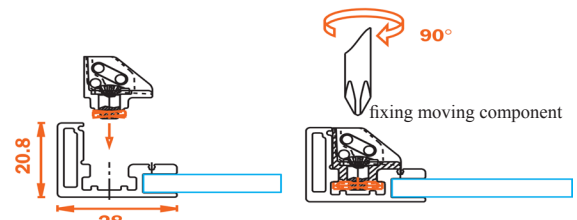
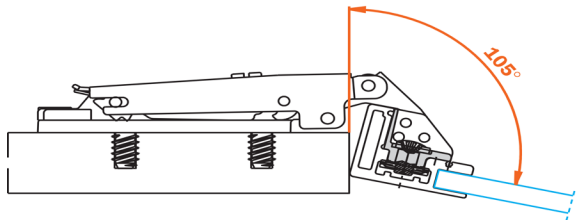
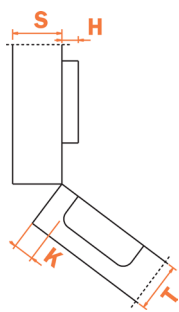
SALICE

Section A-2: Salice Concealed Hinges

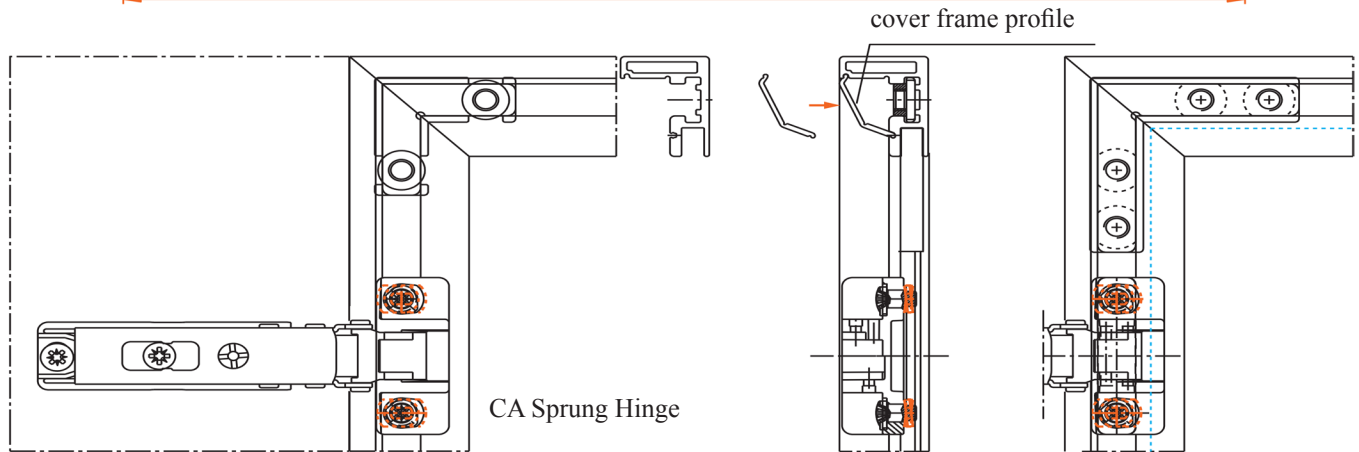
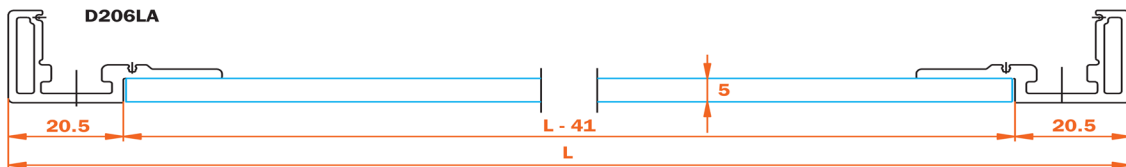
Arm 30° SAC206E99



Arm 45° SAC206M99



Glass Thickness:
4mm with gasket
5mm without gasket



Practic  complementary hinges

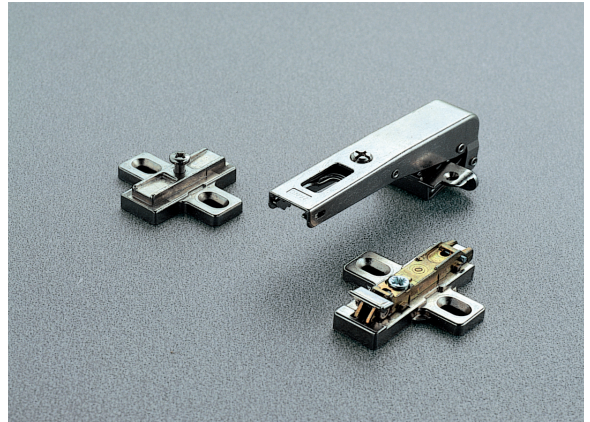
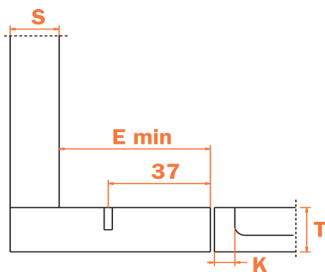
Crampon Hinges - for cabinet sides with 37 x 32mm standard drilling

Technical Information

- 105° opening
- Compatible with all traditional Series 200 mounting plates and with all DOMI® snap-on mounting plates

Hinges for the Practical system have been developed for use with special metal profiles. The particular fixing system does not require any cup drilling. The hinge can be therefore assembled at any point of the frame.

Arm 30° SAC206N99AC



SALICE

E Min:

- 61mm for Series 200 mounting plates
- 70mm for DOMI® snap-on mounting plates
- 74mm for DOMI snap-on mounting plates with back cam

Section A-2: Salice Concealed Hinges

Practic  complementary hinges

Crampon Hinges - for smaller spaces with 15 x 32mm drilling

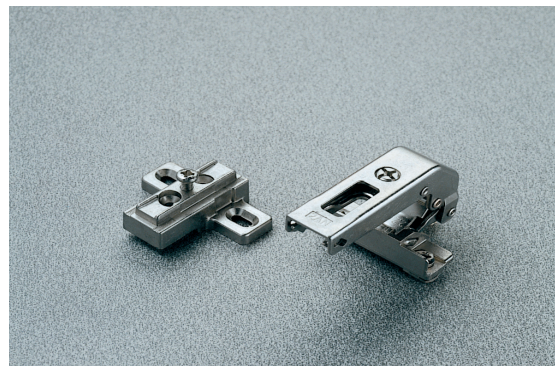
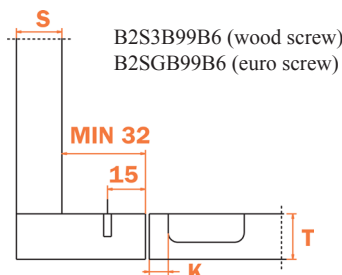
Technical Information

- 105° opening
- Compatible with all traditional Series 200 mounting plates, 28x32mm drilling

NOT COMPATIBLE with DOMI® snap-on mounting plates

Hinges for the Practical system have been developed for use with special metal profiles. The particular fixing system does not require any cup drilling. The hinge can be therefore assembled at any point of the frame.

SAC206N99



Maverick Hardware

Practic  complementary hinges

Section A-2: Salice Concealed Hinges

Long Crampon

Technical Information

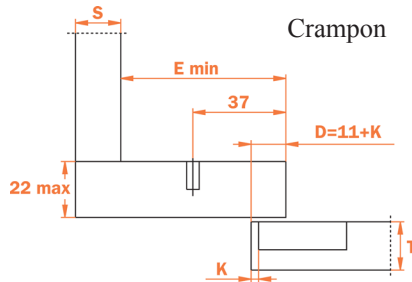
- 105° opening
- Compatible with all traditional Series 200 mounting plates and with all DOMI® snap-on mounting plates

Hinges for the Practical system have been developed for use with special metal profiles. The particular fixing system does not require any cup drilling. The hinge can be therefore assembled at any point of the frame.

SALICE



SAC206N99AM

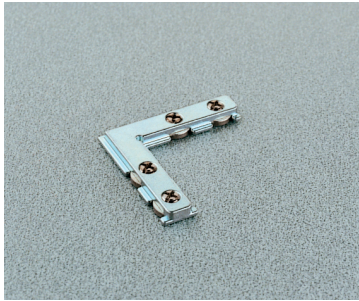


E Min:

- 61mm for Series 200 mounting plates
- 70mm for DOMI® snap-on mounting plates
- 74mm for DOMI® snap-on mounting plates with back cam

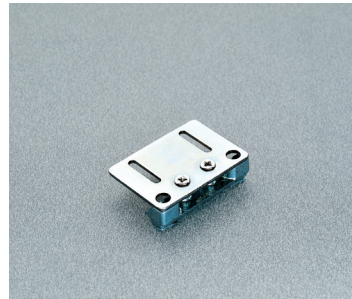
Accessories for the frame assembly

SAD206BS5L



Corner connector with 4 fixing screws for the frame assembly

SAD206BS5L



Adapter for single flap doors, drawer frontals and special applications

SAD206HS5



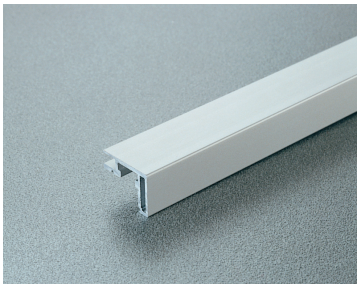
Additional corner connector for the frame assembly

SAD206AG3000



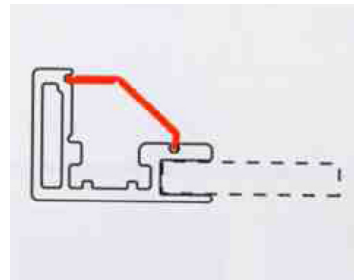
Gasket for glass 3m lengths

SAD206LP3000



Frame for doors, glass to be inserted 3m lengths

SAD206LP3000



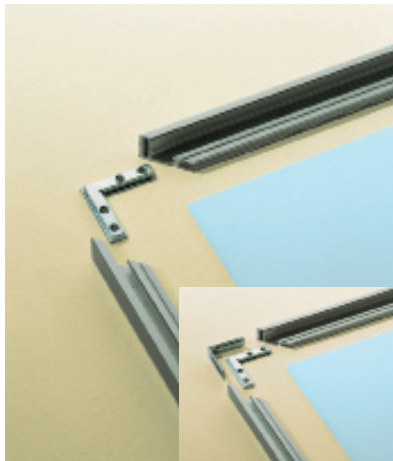
Internal cover frame profile of moulded plastic

3 m lengths

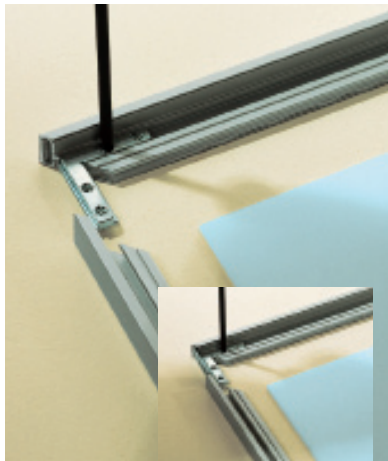
Maverick Hardware

Practic Assembly instructions

Section A-2: Salice Concealed Hinges



1) The profiles which make up the door are cut to length and the ends mitted at 45°.



2) Insert the corner connector into the profile, recess and fix it by means of its premounted screw/screws. On large doors it is suggested to use the additional corner connector (small picture).



3) Repeat the same operation on the other profiles which make up the door. The glass will be applied before fixing the fourth and last profile.



4) Fix the hinges to the mounting plates and then assemble them onto the frame. The operation does not require any work on the door, as the hinge can be inserted at any point of the profile recess.



5) The hinge will be therefore at the exact position of the mounting plate on the cabinet side.



6) At this point it is sufficient to fix the hinge onto the profile by simply rotating the cams 90°.

Practic  Assembly instructions

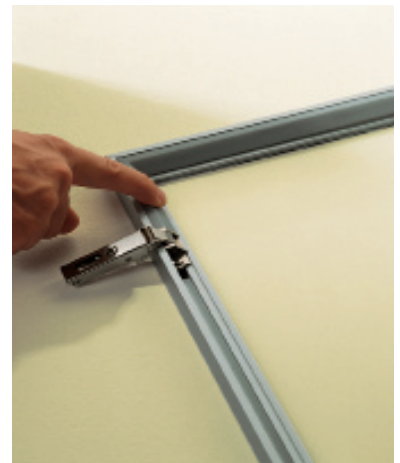
Section A-2: Salice Concealed Hinges



7) Cut to length and mitre the internal frame over profile also.



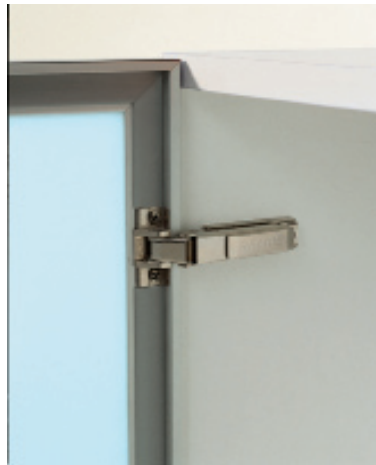
8) Complete the preparation of the door by inserting the internal frame cover profile with a simple pressure.



9) Where the hinges are located, cut the internal frame cover profile at the position of the same hinges.



10) Internal frame cover profile, moulded version.



11) Internal frame cover profile, flat version.



12) Hinges for the Practical system represent the most practical, quickest, and elegant solution for all types of furniture.