



Folder 90 - 180

SALICE

Folder

Folder is a concertina door system, created by combining hinged and sliding doors. It is available with **two opening angles**.

Folder 90, for compartments up to 1200 mm. Allows **90° overlapping of doors**. It is ideal for furniture placed where a 90° opening is required.

Folder 180 for compartments up to 1500 mm wide. Allows the doors a **maximum opening of 180°**, giving unrestricted access to the interior of the cabinet.



• Folder 180 •



• Folder 90 •



• Folder •

Folder

Folder 180, like **Folder 90** is also suitable for furniture **recessed into walls**.

For both, a simple gentle action is all it takes to open and close the doors with **an assisted, decelerated and smooth motion**.

Versatile and suitable for any room, with a system height of 35 mm, **Folder** is the ideal solution to apply to any type of furniture.



• Folder 90 - Recessed •



• Folder 180 - Recessed •

VERSATILITY

The 180° opening of **Folder 180**, which allows full unrestricted access to the cabinet. The 90° opening version of **Folder 90** is useful when there are walls or obstructions at the side of the cabinet, **Folder** offers a solution to any applications.



• **Folder 180 - Unrestricted access to the cabinet** •



• **Folder 90 - Wall alongside the cabinet** •

It can be **installed either under the base or on the top of units** giving you the versatility to use this system on many types of furniture. From standard wardrobes, corner wardrobes to multiple kitchen units. Folder can create a transition between rooms with effortless style, as well as suitable to be used on bathroom cabinets creating easy access.



• **Folder 90 e 180 - Kitchen wall units** •



• **Folder 180 - Conventional cabinet - bedroom** •



• **Folder 90 - Hallway cabinet** •



• **Folder 180 - Bathroom cabinet** •

Folder

FUNCTIONALITY

Folder is a concertina door system that allows the doors to be folded back on themselves, offering a **minimal profile**, this **maximises the open access** and utilisation of cabinet.

Folder 180 allows the doors to overlap folding completely, full unrestricted access to cabinet at point of **maximum opening**.

Full size **internal drawers without any spacers** or restrictions on opening can be utilised.



• Folder 180 - Maximum opening •



• Folder 180 - Unrestricted access to the cabinet •



• Folder 180 - Internal drawers without the need of spacers •



• Folder 180 - Corner cabinet - Unrestricted access to the cabinet •

In the case of corner cabinets, allows free movement and **accessibility** to all areas of cabinet **with no restrictions**.

Applicable to wooden doors or aluminium profile doors, **Folder** is ideal for maximising space and functionality in any room.

COMFORT

With a gentle pull of the hand, a **smooth and silent** opening and closing **movement** is achieved, thanks to assisted control.

Folder 180 when opening, the door is **accompanied up to mid-way**. A spring system then takes over, bringing the doors to full opening. The utilisation of a damper ensures that the door gently reaches the maximum opening. Similarly, closing involves the use of a hand to bring the door up to mid-way, leaving the spring system to complete the **closing process, cushioned** by the damper.



• Folder 180 - Assisted opening and closing •



• Folder 180 •

Folder 90 requires the door to be **manually operated during opening until the doors achieve maximum opening**.

A magnetic system gently accompanies the doors to the closed position.



• Folder 90 - Manual opening, assisted close •



• Folder 90 •

Dampers, springs and magnetic systems are the ingredients that Salice skilfully combines to make **Folder** a system unique, with a truly smooth and soundless operation.

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Folder 90

Folder 90 • Double hinged door • 94° opening

System for concertina doors

- Max opening 94°
- Automatic opening and closing action controlled by silicon oil dampers and by a magnetic damper for a smooth and gently decelerated movement
- Fixing of the doors to the cabinet side with external SILENTIA+ hinges or with recessed CONECTA 94° hinges

SILENTIA+ Series 200 94° version

- The track can be assembled under the bottom panel or on the top of the cabinet for column units, wardrobes, base units and wall units.
- Adjustment of the closing speed of the doors
- Fully adjustable in three directions

Technical information

- Thickness of wooden door with SILENTIA+ (series 200 94°) hinges:
from 19 mm to 25 mm (K=4, K=5)
- Width of each single wooden door:
from 350 mm to 600 mm
- Door height:
 - Min. 600 mm
 - Max. 3000 mm
- Formula to determine the min. door height
 $HA \text{ Min.} = (4 \times TL) / 3$
 Example:
 $TL = 600$
 $HA \text{ Min.} = 800$
 $(4 \times 600) / 3 = 800$
- Cabinet depth ≥ 350 mm
- Side thickness with SILENTIA+ hinges ≥ 16 mm

HA = Door height
TL = Door width

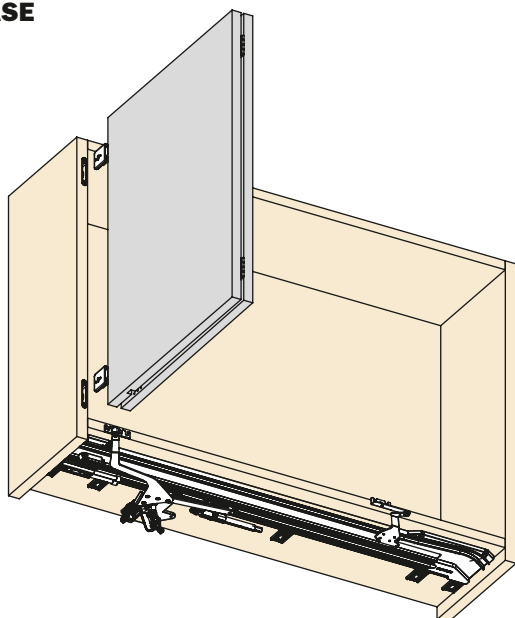
CONECTA 94° version

- The track can be assembled under the bottom panel or on the top of the cabinet for column units, wardrobes, base units and wall units.
- Adjustment of the closing speed of the doors
- Fully adjustable in three directions

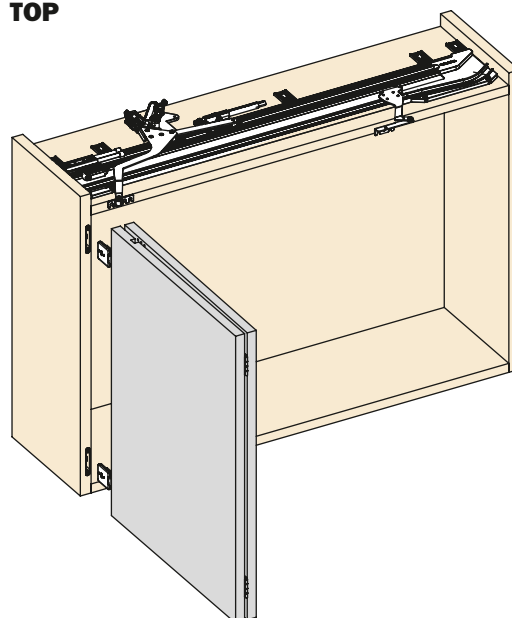
Technical information

- Thickness of wooden door with CONECTA 94° hinges:
25 mm
- Width of each single wooden door:
from 350 mm to 600 mm
- Width of each single aluminium-framed door:
from 350 mm to 600 mm
- Door height:
 - Min. 600 mm
 - Max. 3000 mm
- Formula to determine the min. door height
 $HA \text{ Min.} = (4 \times TL) / 3$
 Example:
 $TL = 600$
 $HA \text{ Min.} = 800$
 $(4 \times 600) / 3 = 800$
- Cabinet depth ≥ 330 mm
- Side thickness with recessed CONECTA 94° hinges
DQG3B ≥ 19 mm
- Side thickness with recessed CONECTA 94° hinges
DQG5B ≥ 16 mm

BASE



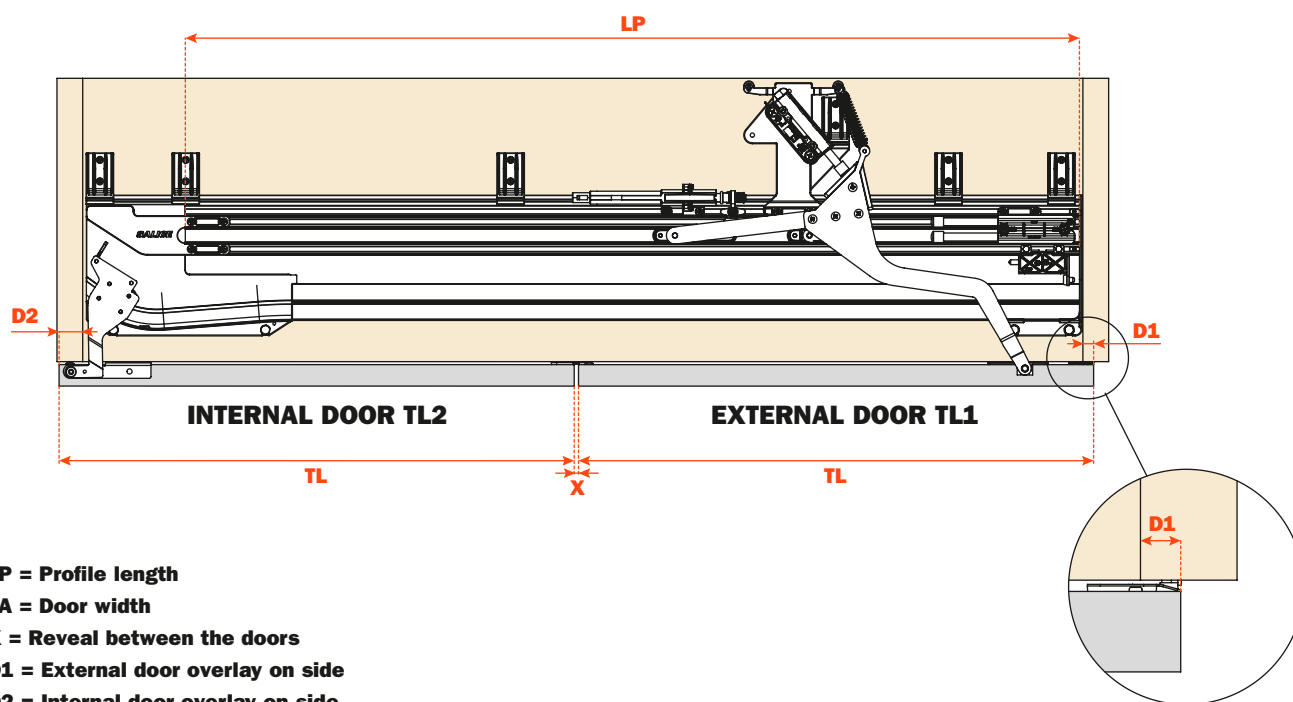
TOP



Formula to determine the length of the profile to be cut

CONECTA 94° HINGES $LP = (2 \times TL) + X - D1 - 151.5 \text{ mm}$

SILENTIA+ 94° HINGES $LP = (2 \times TL) + X - D1 - 138.7 \text{ mm}$



LP = Profile length

LA = Door width

X = Reveal between the doors

D1 = External door overlay on side

D2 = Internal door overlay on side

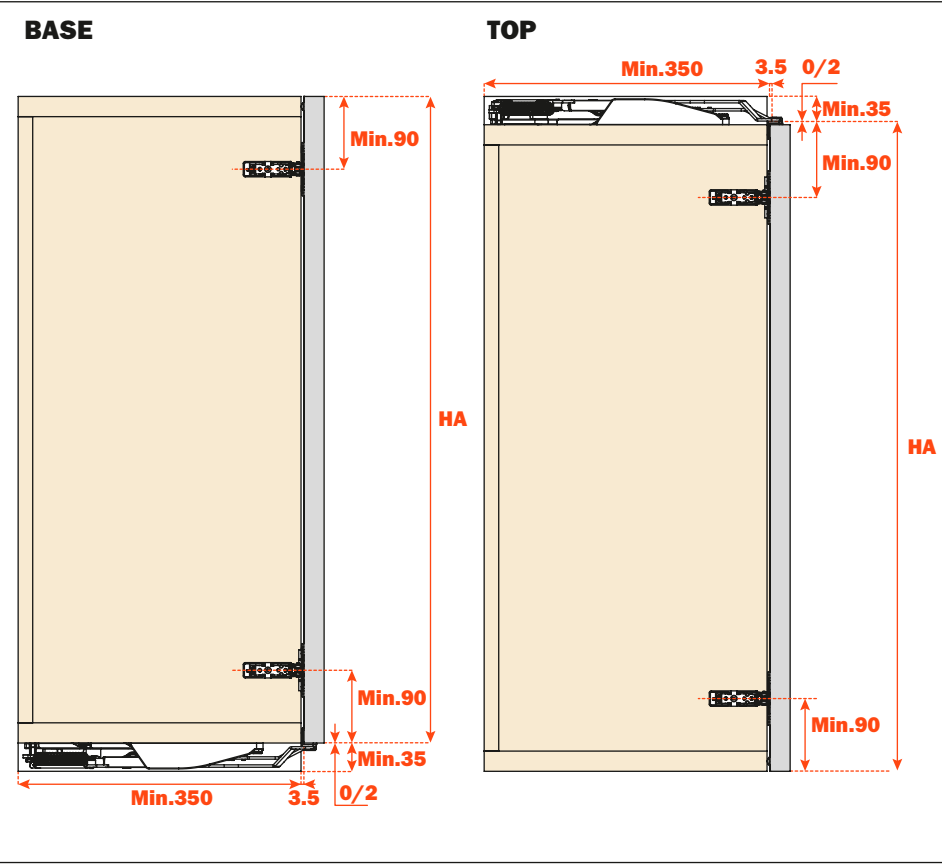
Chart to determine the number of hinges

SILENTIA+ 94° HINGES AND CONECTEA 94° HINGES					
2 x DOOR WIDTH LA (mm)	DOOR HEIGHT HA (mm)	MAX. WEIGHT FOR TWO DOORS (Kg)	NUMBER OF HINGES	MAX. WEIGHT FOR TWO DOORS (Kg)	NUMBER OF HINGES
700 - 1200	600 - 800	10	2		
	801 - 1200	15	3		
	1201 - 1600	20	4	25	5
	1601 - 2000	30	5	35	6
	2001 - 2400	35	5	40	6
	2401 - 3000	40	5	50	6

- Formula to determine the min. door height HA Min. = $(4 \times TL) / 3$ Example: TL = 600 HA Min. = 800

Folder 90 • SILENTIA+ 94° HINGES AND CONECTA 94° HINGES

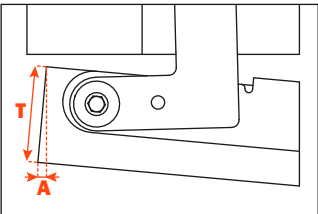
Space required to accommodate the system and position of the SILENTIA+ 94° HINGES



HA = Door height

D1 = Door overlay on side hinged side with K = 4

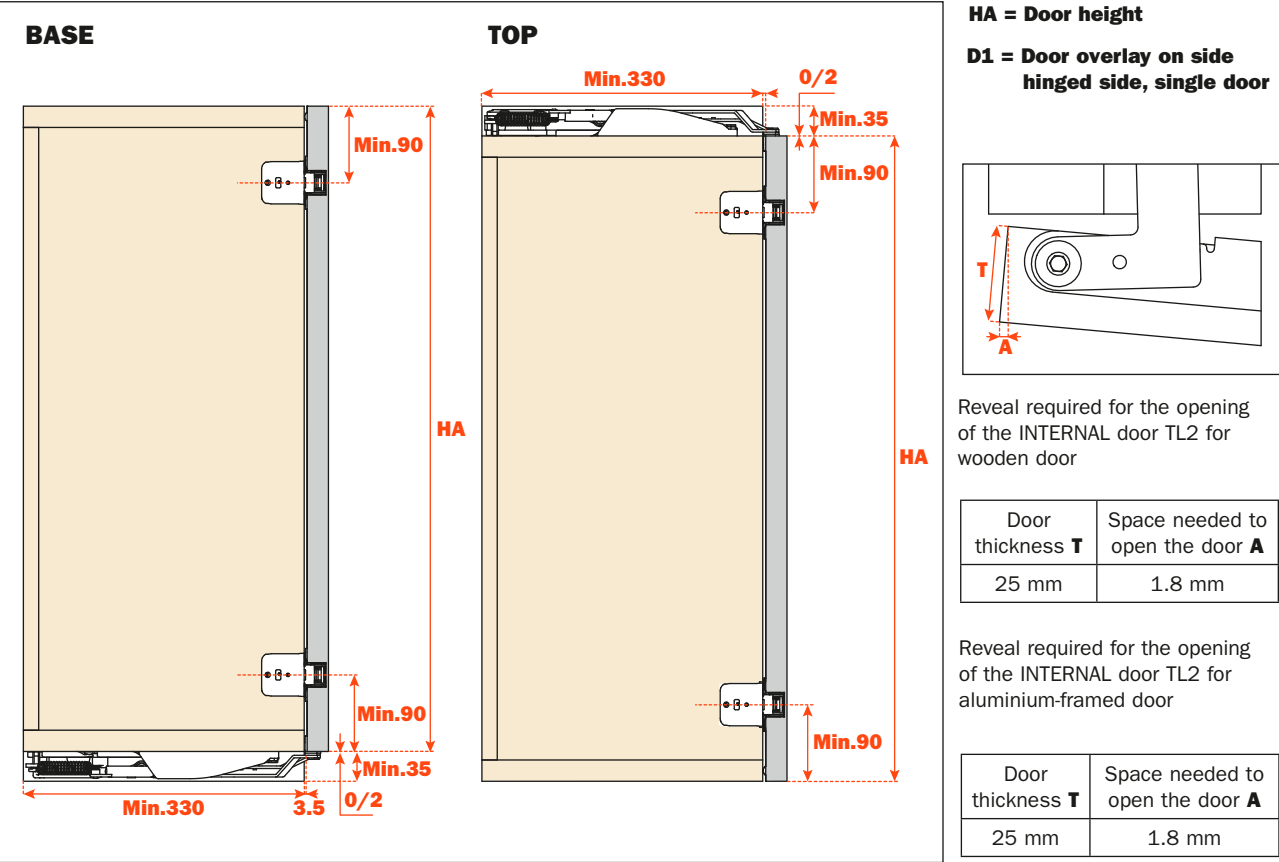
D1 = 17 with arm 0
D1 = 8 with arm 9



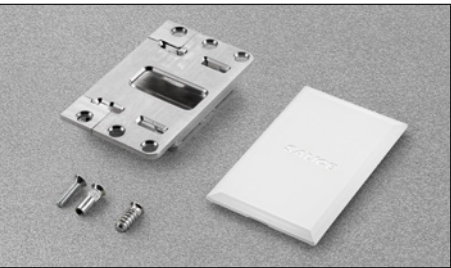
Reveal required for the opening of the INTERNAL door TL2 for wooden door

Door thickness T	Space needed to open the door A
19 mm	1.3 mm
25 mm	1.7 mm

Space required to accommodate the system and position of the CONECTA 94° HINGES



Holder DQG5B



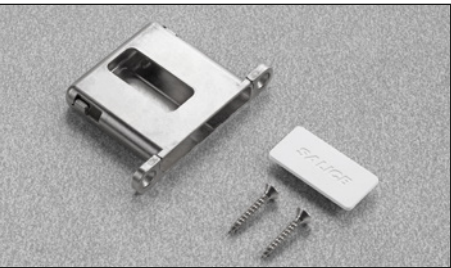
- For single door
- For double doors and side thickness 25 mm

To be screw-fixed on the cabinet side:

- For single door with Euro screws, drilling $\varnothing 5 \times 12.5$ mm
- For double doors with $\varnothing 5$ mm interscrews
- Fixing screws and cover caps included in the single packing
- Fixing screws included in the industrial packing

- Door overlay on side hinged side:
 - with CQA3JE and CQZ3JE hinges **D1 = 10 mm**
 - with CQA3KE and CQZ3KE hinges **D1 = 14 mm**

Holder DQG3B



- For single door
- For double doors and side thickness 30 mm

To be screw-fixed on the cabinet side:

- For single door and double doors with $\varnothing 4 \times 25$ mm screws
- Fixing screws and cover caps included in the single packing
- Fixing screws included in the industrial packing

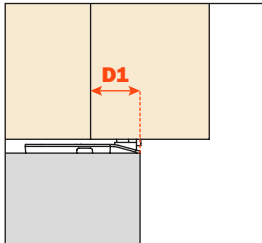
- Door overlay on side hinged side **D1 = see tables**

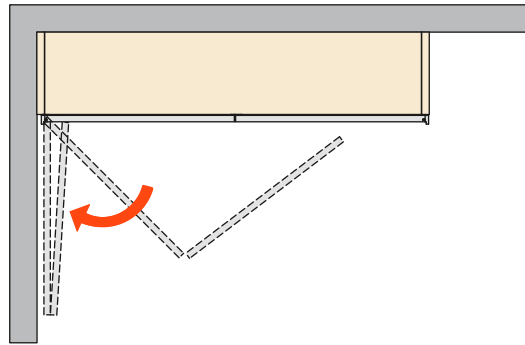
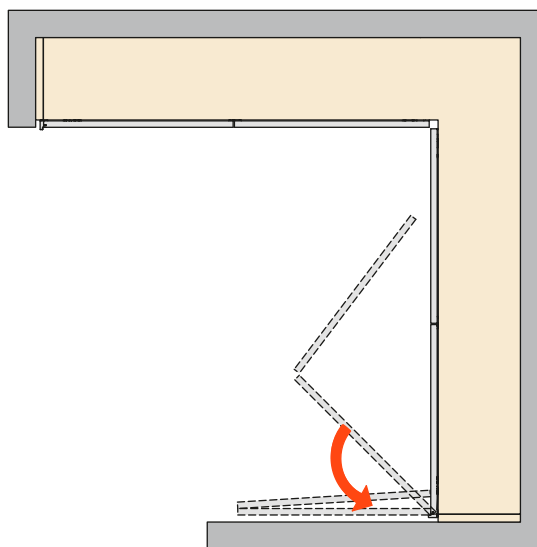
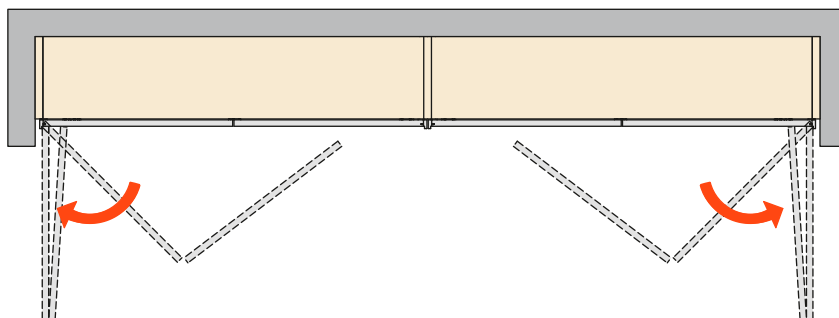
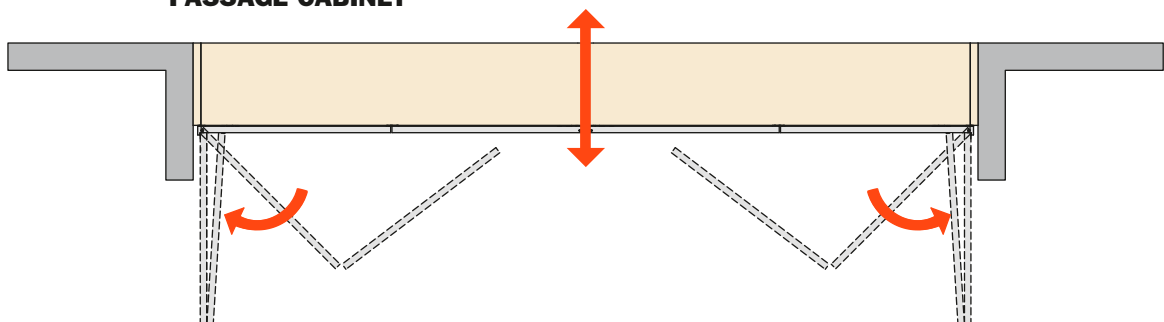
CQA3JE and CQZ3JE Hinges

Workings position	Overlay D1	Side thickness Min.
3.5 mm	12.5 mm	19 mm
4.5 mm	13.5 mm	20 mm
5.5 mm	14.5 mm	21 mm
6.5 mm	15.5 mm	22 mm
7 mm Max.	16 mm	22.5 mm

CQA3KE and CQZ3KE Hinges

Workings position	Overlay D1	Side thickness Min.
3.5 mm	16.5 mm	19 mm
4.5 mm	17.5 mm	20 mm
5.5 mm	18.5 mm	21 mm
6.5 mm	19.5 mm	22 mm
7 mm Max.	20 mm	22.5 mm



Double hinged door • Application examples**SINGLE CABINET****CORNER CABINET****DOUBLE CABINET****PASSAGE CABINET**



Folder 180

Folder 180 • Double hinged door • 180° opening

System for concertina doors

- Max opening 180° adjustable up to 170°
- Automatic opening and closing action controlled by silicon oil dampers and by a magnetic damper for a smooth and gently decelerated movement
- Fixing of the doors to the cabinet side with external SERIES M hinges or with recessed CONECTA 180° hinges

BASE version

- The track can be assembled under the bottom panel of the cabinet for column units, wardrobes and base units.
- Adjustment of the opening and closing speed of the doors
- Fully adjustable in three directions

TOP version

- The track can be assembled on the top of the cabinet for column units, wardrobes and wall units.
- Adjustment of the opening and closing speed of the doors
- Fully adjustable in three directions

Technical information

- Thickness of wooden door with SERIES M hinges: from 18 mm to 24 mm
- Thickness of wooden door with CONECTA 180° hinges: from 18 mm to 25 mm
- Thickness of wooden door with profile VE79KITE710_A with CONECTA 180° hinges: from 22 mm to 25 mm
- Width of each single wooden door: from 350 mm to 750 mm
- Width of each single aluminium-framed door VE79KITE700_A: from 350 mm to 600 mm

Door height:

- Min. 600 mm
- Max. 3000 mm

- Formula to determine the min. door height

$$HA \text{ Min.} = (4 \times TL) / 3$$

Example:

$$TL = 600$$

$$HA \text{ Min.} = 800$$

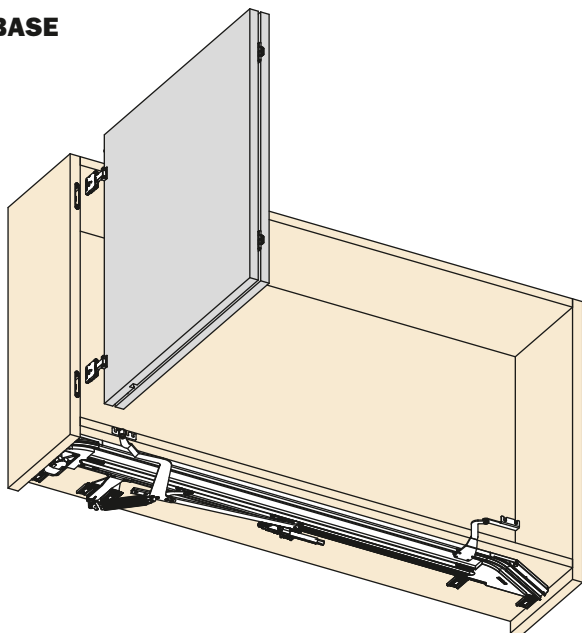
$$(4 \times 600) / 3 = 800$$

- Cabinet depth ≥ 320 mm
- Side thickness with recessed CONECTA 180° DQG3B hinges ≥ 19 mm
- Side thickness with recessed CONECTA 180° DQG5B hinges ≥ 16 mm
- Side thickness with SERIES M hinges ≥ 16 mm

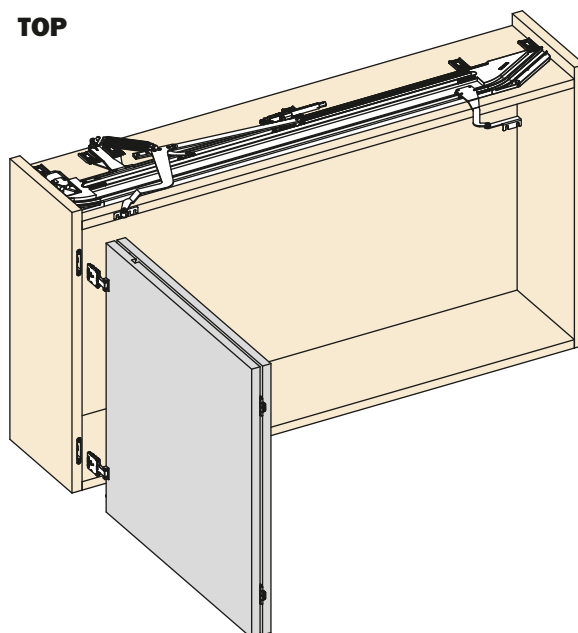
HA = Door height

TL = Door width

BASE



TOP



Folder • Double hinged door

Formula to determine the length of the profile to be cut

$$LP = (2 \times TL) + X - D1 - 338.5 \text{ mm}$$

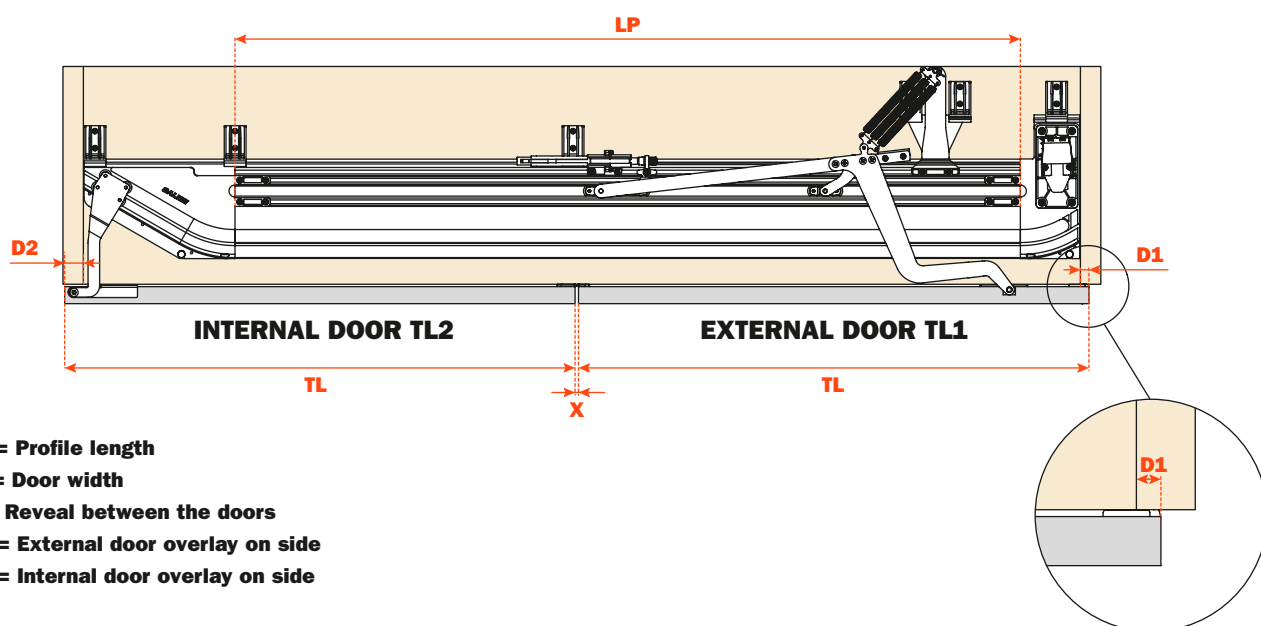


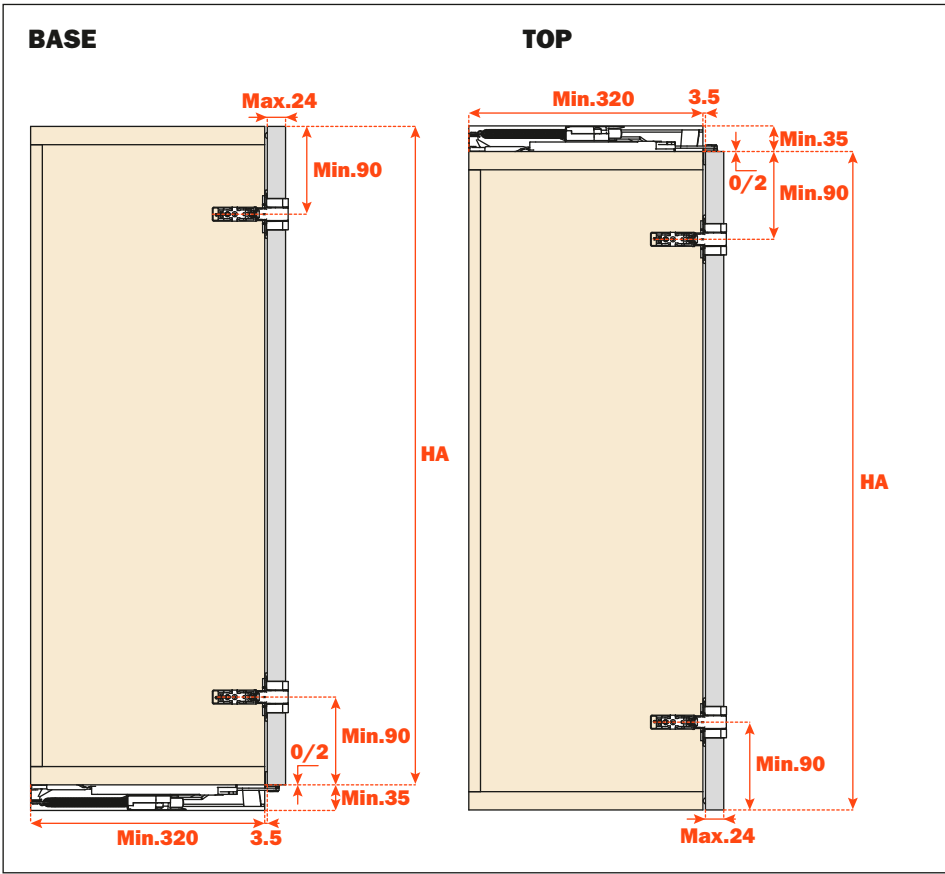
Chart to determine the number of hinges

2 x DOOR WIDTH TL (mm)	DOOR HEIGHT HA (mm)	MAX. WEIGHT FOR TWO DOORS (Kg)	NUMBER OF HINGES	SET FOR LIGHT DOORS VE79KITX0351B
KIT 1 = 700 - 1000 With wooden doors and with aluminium-framed doors with frame VE79KITE700_A	600 - 800	10	2	YES
	801 - 1200	16	3	YES
	1201 - 1600	24	4	YES
	1601 - 2000	30	4	NO
		40	5	NO
	2001 - 2400	35	4	NO
		45	5	NO
	2401 - 3000	40	4	NO
		50	5	NO

2 x DOOR WIDTH TL (mm)	DOOR HEIGHT HA (mm)	MAX. WEIGHT FOR TWO DOORS (Kg)	NUMBER OF HINGES	SET FOR LIGHT DOORS VE79KITX0352B
KIT 2 = 1001 - 1500 With wooden doors KIT 2 = 1001 - 1200 With aluminium-framed doors with frame VE79KITE700_A	700 - 800	10	2	YES
	801 - 1200	16	3	YES
	1201 - 1600	24	4	YES
	1601 - 2000	30	5	NO
		40	6	NO
	2001 - 2400	35	5	NO
		45	6	NO
	2401 - 3000	40	5	NO
		50	6	NO

Folder • SERIES M HINGES AND CONECTA 180° HINGES

Space required to accommodate the system and position of the SERIES M HINGES

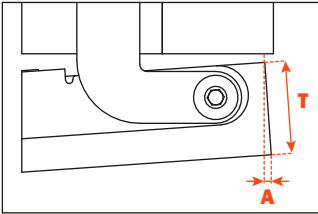


HA = Door height

D1 = door overlay on side hinged side

D1 = 18
with mounting plate H = 0
D1 = 12
with mounting plate H = 6

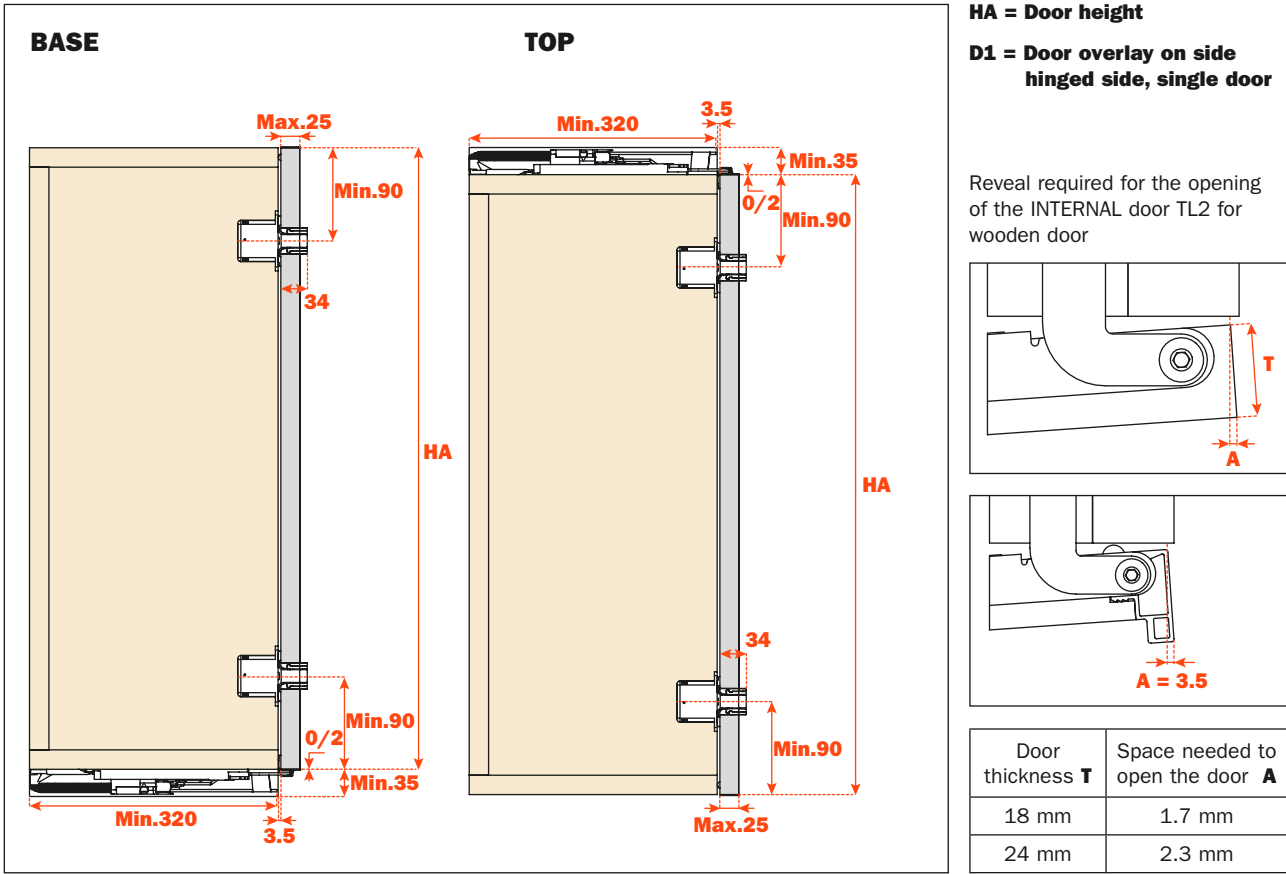
Reveal required for the opening of the INTERNAL door TL2 for wooden door



Door thickness T	Space needed to open the door A
18 mm	1.7 mm
24 mm	2.3 mm

Double hinged door • Application examples

Space required to accommodate the system and position of the CONECTA 180° HINGES

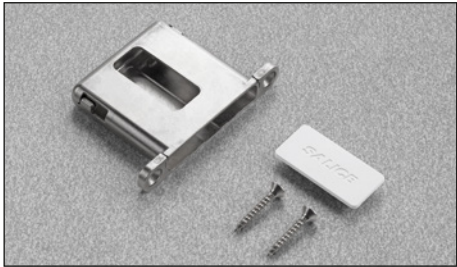


Holder DQG5B



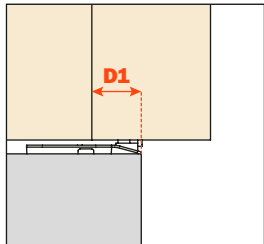
- For single door
- For double doors and side thickness 25 mm
- To be screw-fixed on the cabinet side:
 - For single door with Euro screws, drilling $\varnothing 5 \times 12.5$ mm
 - For double doors with $\varnothing 5$ mm interscrews
- Fixing screws and cover caps included in the single packing
- Fixing screws included in the industrial packing
- Door overlay on side hinged side D1 = 10 mm

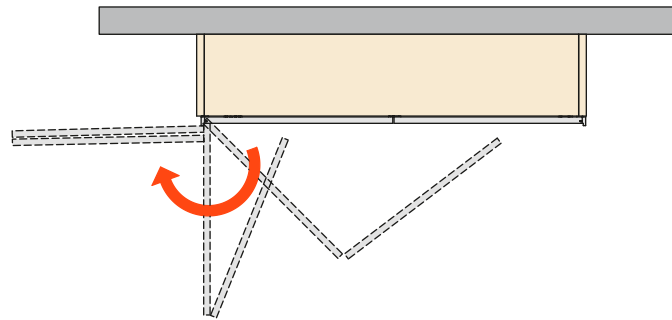
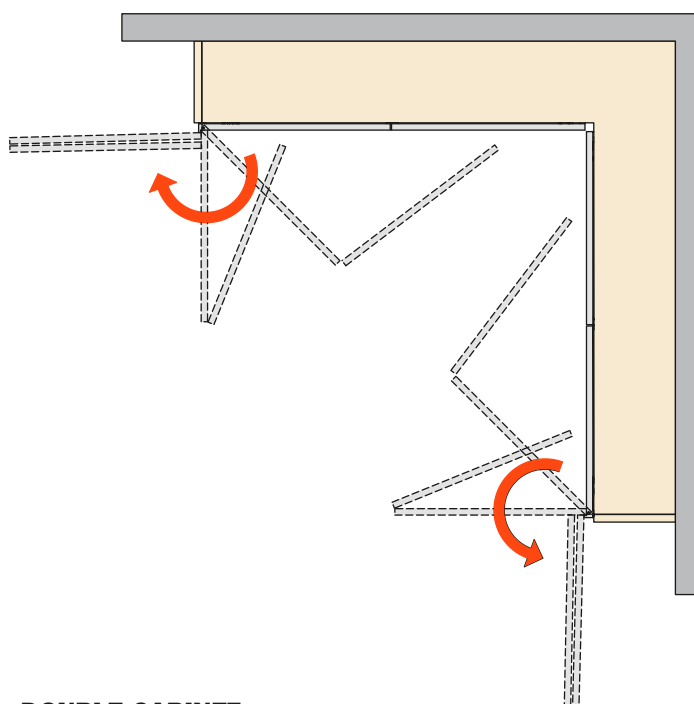
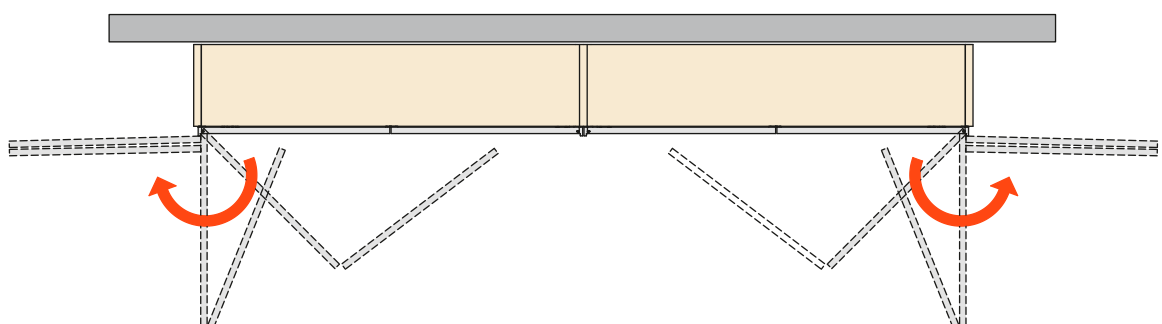
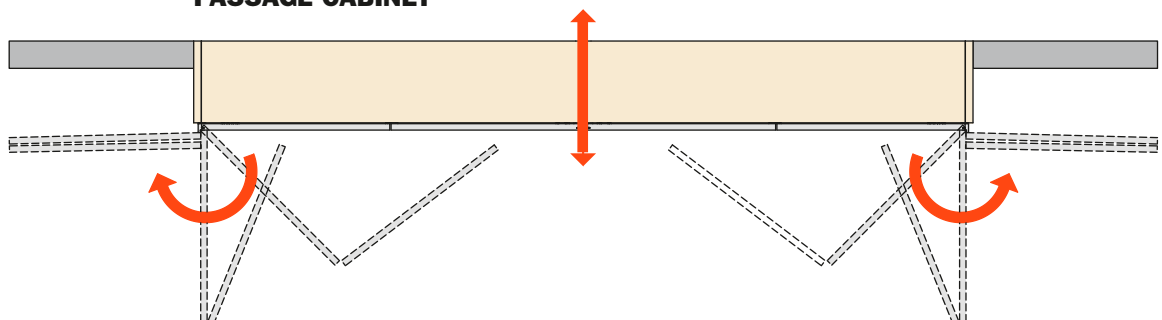
Holder DQG3B



- For single door
- For double doors and side thickness 30 mm
- To be screw-fixed on the cabinet side:
 - For single door and double doors with $\varnothing 4 \times 25$ mm screws
- Fixing screws and cover caps included in the single packing
- Fixing screws included in the industrial packing
- Door overlay on side hinged side D1 = see table

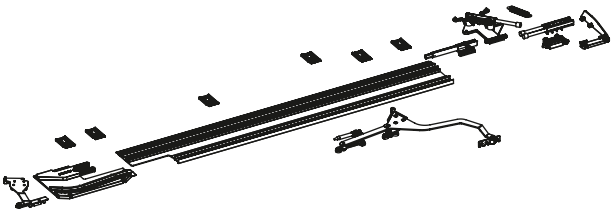
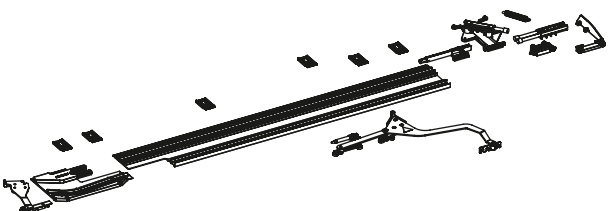
Workings position	Overlay D1	Side thickness Min.
3.5 mm	12.5 mm	19 mm
4.5 mm	13.5 mm	20 mm
5.5 mm	14.5 mm	21 mm
6.5 mm	15.5 mm	22 mm
7 mm Max.	16 mm	22.5 mm

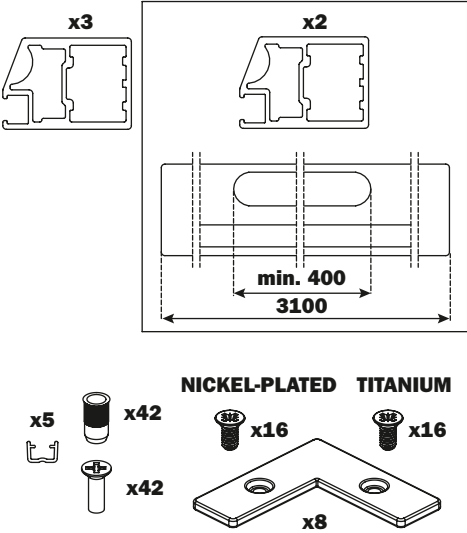


SINGLE CABINET

CORNER CABINET

DOUBLE CABINET

PASSAGE CABINET


Part numbers and packing

Folder 90 - Part numbers and packing

	Part number	Description	Quantity per box	Weight (Kg)	Dimensions (cm)
	VE79KITC110BA	FOLDER CONECTA 94° RIGHT TOP / LEFT BASE	1	3.6	1120 x 180 x 90
	VE79KITC120BA	FOLDER CONECTA 94° LEFT TOP / RIGHT BASE	1	3.6	1120 x 180 x 90
	VE79KITC130BA	FOLDER SILENTIA+ 94° RIGHT TOP / LEFT BASE	1	3.6	1120 x 180 x 90
	VE79KITC140BA	FOLDER SILENTIA+ 94° LEFT TOP / RIGHT BASE	1	3.6	1120 x 180 x 90

	Part number	Description	Quantity per box	Weight (Kg)	Dimensions (cm)
	VE79KITE800SA	KIT TWO ALUMINIUM-FRAMED DOORS ANODISED SILVER	1	15	3300 x 130 x 90
	VE79KITE800TA	KIT TWO ALUMINIUM-FRAMED DOORS METAL GREY BROWN	1	15	3300 x 130 x 90

Folder 90 - Part numbers and packing

	Part number	Description	Quantity per box	Weight (Kg)	Dimensions (cm)
	VE79KITX700NB	KIT HINGES CONECTA 94° WOODEN DOORS Overlay 12.5 RECESSED HOLDER NICKEL-PLATED	12	0.65	37 x 37 x 16
	VE79KITX700TB	KIT HINGES CONECTA 94° WOODEN DOORS Overlay 12.5 RECESSED HOLDER TITANIUM	12	0.65	37 x 37 x 16
	VE79KITX702NB	KIT HINGES CONECTA 94° WOODEN DOORS Overlay 16.5 RECESSED HOLDER NICKEL-PLATED	12	0.7	37 x 37 x 16
	VE79KITX702TB	KIT HINGES CONECTA 94° WOODEN DOORS Overlay 16.5 RECESSED HOLDER TITANIUM	12	0.7	37 x 37 x 16

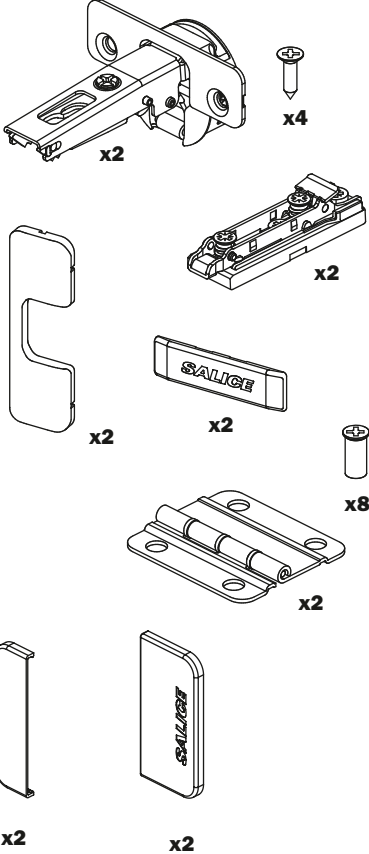
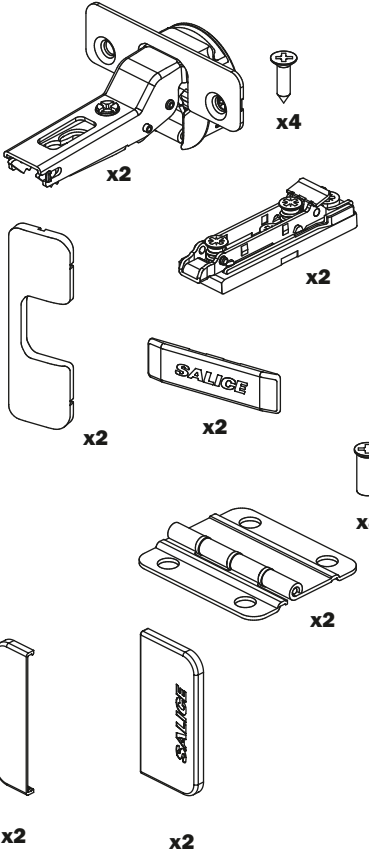
	Part number	Description	Quantity per box	Weight (Kg)	Dimensions (cm)
	VE79KITX704NB	KIT HINGES CONECTA 94° ALUMINIUM-FRAMED DOORS Overlay 12.5 RECESSED HOLDER NICKEL-PLATED	12	0.65	37 x 37 x 16
	VE79KITX704TB	KIT HINGES CONECTA 94° ALUMINIUM-FRAMED DOORS Overlay 12.5 RECESSED HOLDER TITANIUM	12	0.65	37 x 37 x 16
	VE79KITX706NB	KIT HINGES CONECTA 94° ALUMINIUM-FRAMED DOORS Overlay 16.5 RECESSED HOLDER NICKEL-PLATED	12	0.7	37 x 37 x 16
	VE79KITX706TB	KIT HINGES CONECTA 94° ALUMINIUM-FRAMED DOORS Overlay 16.5 RECESSED HOLDER TITANIUM	12	0.7	37 x 37 x 16

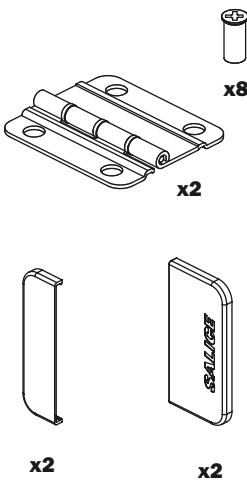
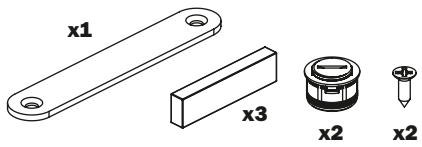
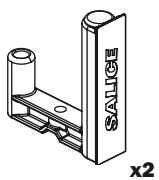
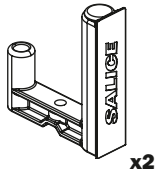
Folder 90 - Part numbers and packing

	Part number	Description	Quantity per box	Weight (Kg)	Dimensions (cm)
	VE79KITX708NB	KIT HINGES CONECTA 94° WOODEN DOORS Overlay 10 EXTERNAL HOLDER NICKEL-PLATED	12	0.65	37 x 37 x 16
	VE79KITX708TB	KIT HINGES CONECTA 94° WOODEN DOORS Overlay 10 EXTERNAL HOLDER TITANIUM	12	0.65	37 x 37 x 16
	VE79KITX710NB	KIT HINGES CONECTA 94° WOODEN DOORS Overlay 14 EXTERNAL HOLDER NICKEL-PLATED	12	0.7	37 x 37 x 16
	VE79KITX710TB	KIT HINGES CONECTA 94° WOODEN DOORS Overlay 14 EXTERNAL HOLDER TITANIUM	12	0.7	37 x 37 x 16

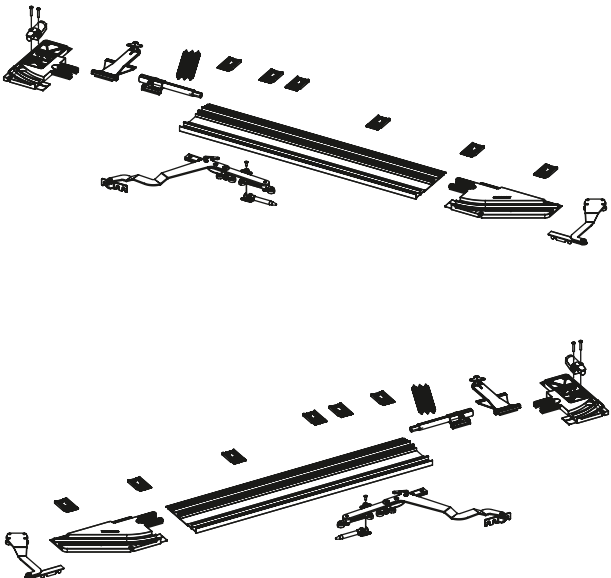
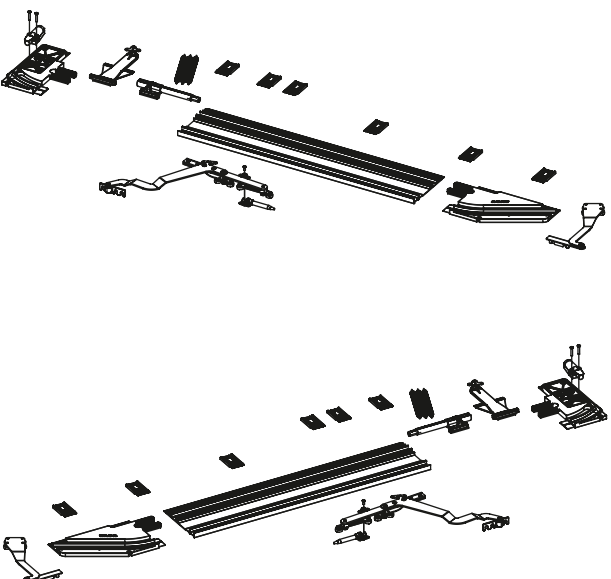
	Part number	Description	Quantity per box	Weight (Kg)	Dimensions (cm)
	VE79KITX712NB	KIT HINGES CONECTA 94° WOODEN DOORS Overlay 10 EXTERNAL HOLDER NICKEL-PLATED	12	0.65	37 x 37 x 16
	VE79KITX712TB	KIT HINGES CONECTA 94° WOODEN DOORS Overlay 10 EXTERNAL HOLDER TITANIUM	12	0.65	37 x 37 x 16
	VE79KITX714NB	KIT HINGES CONECTA 94° WOODEN DOORS Overlay 14 EXTERNAL HOLDER NICKEL-PLATED	12	0.7	37 x 37 x 16
	VE79KITX714TB	KIT HINGES CONECTA 94° WOODEN DOORS Overlay 14 EXTERNAL HOLDER TITANIUM	12	0.7	37 x 37 x 16

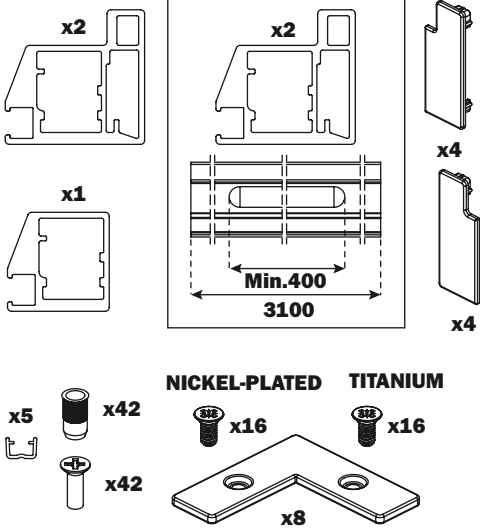
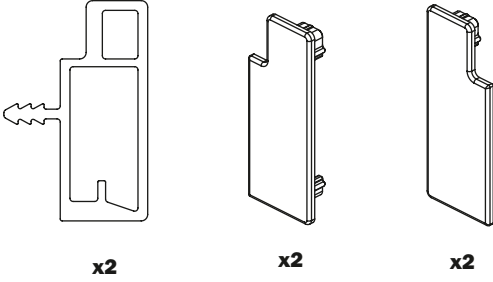
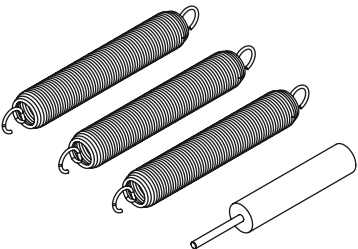
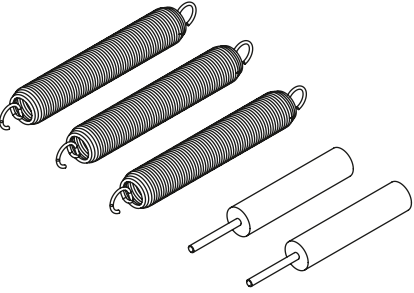
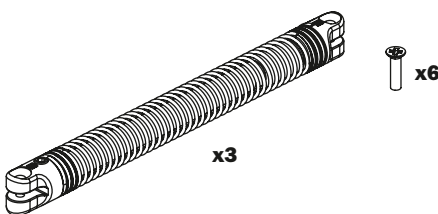
Folder 90 - Part numbers and packing

	Part number	Description	Quantity per box	Weight (Kg)	Dimensions (cm)
	VE79KITX716NB	KIT HINGES SILENTIA+ 94° ARM 0 NICKEL-PLATED	12	0.65	37 x 37 x 16
	VE79KITX716TB	KIT HINGES SILENTIA+ 94° ARM 0 TITANIUM	12	0.65	37 x 37 x 16
	VE79KITX718NB	KIT HINGES SILENTIA+ 94° ARM 9 NICKEL-PLATED	12	0.7	37 x 37 x 16
	VE79KITX718TB	KIT HINGES SILENTIA+ 94° ARM 9 TITANIUM	12	0.7	37 x 37 x 16

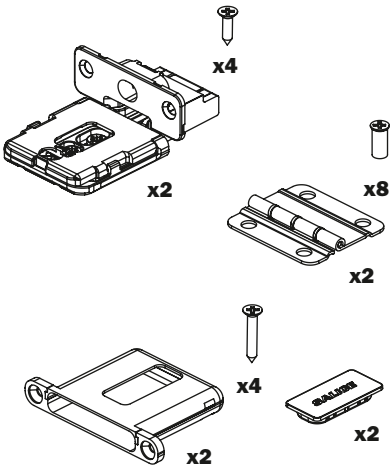
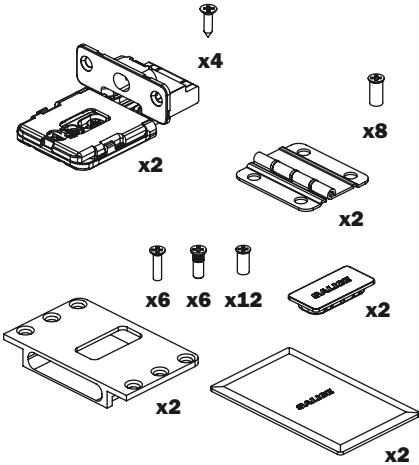
	Part number	Description	Quantity per box	Weight (Kg)	Dimensions (cm)
	VE79KITX651NA	KIT CENTRAL HINGES NICKEL-PLATED	12	0.4	37 x 37 x 16
	VE79KITX651TA	KIT CENTRAL HINGES TITANIUM	12	0.4	37 x 37 x 16
	VE79KITB1000A	4 th CORNER KIT FOR FOLDER BASE VERSION (1/1)	1	4.9	8.5 x 6 x 6
	VE56KIT0003N	KIT 2 MAGNETS Nickel-plated alignment for doors recommended for Folder used as a partitioning system between two rooms	1	0.18	8.5 x 6 x 6
	VE56KIT0003T	KIT 2 MAGNETS Titanium alignment for doors recommended for Folder used as a partitioning system between two rooms	1	0.18	8.5 x 6 x 6

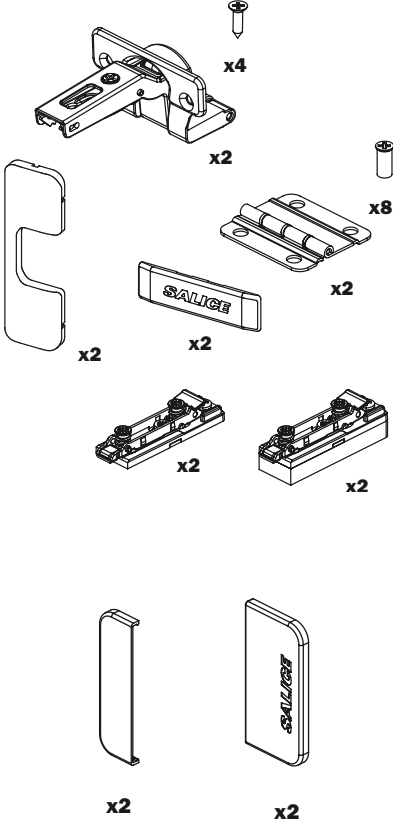
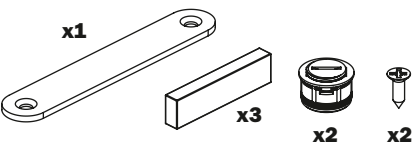
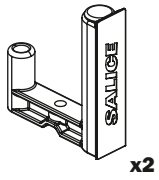
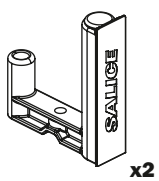
Folder 180 - Part numbers and packing

	Part number	Description	Quantity per box	Weight (Kg)	Dimensions (cm)
	VE79KITA010AA	FOLDER TOP KIT 1 (350-500) RIGHT	1	3.6	760 x 180 x 90
	VE79KITA020AA	FOLDER TOP KIT 1 (350-500) LEFT	1	3.6	760 x 180 x 90
	VE79KITA030AA	FOLDER TOP KIT 2 (501-750) RIGHT	1	4.9	1250 x 180 x 90
	VE79KITA040AA	FOLDER TOP KIT 2 (501-750) LEFT	1	4.9	1250 x 180 x 90
	VE79KITB050AA	FOLDER BASE KIT 1 (350-500) RIGHT	1	3.6	760 x 180 x 90
	VE79KITB060AA	FOLDER BASE KIT 1 (350-500) LEFT	1	3.6	760 x 180 x 90
	VE79KITB070AA	FOLDER BASE KIT 2 (501-750) RIGHT	1	4.9	1250 x 180 x 90
	VE79KITB080AA	FOLDER BASE KIT 2 (501-750) LEFT	1	4.9	1250 x 180 x 90

	Part number	Description	Quantity per box	Weight (Kg)	Dimensions (cm)
	VE79KITE700SA	KIT TWO ALUMINIUM-FRAMED DOORS ANODISED SILVER	1	14	330 x 130 x 90
	VE79KITE700TA	KIT TWO ALUMINIUM-FRAMED DOORS METAL GREY BROWN	1	14	330 x 130 x 90
Profile length = 3000 mm 	VE79KITE710SA	KIT WOODEN DOORS PROFILES ANODISED SILVER	1	3.8	310 x 6 x 6
	VE79KITE710TA	KIT WOODEN DOORS PROFILES METAL GREY BROWN	1	3.8	310 x 6 x 6
	VE79KITX0351B	SET FOR LIGHT DOORS FOR KIT 1	12	0.09	31 x 22 x 11.5
	VE79KITX0352B	SET FOR LIGHT DOORS FOR KIT 2	12	0.09	31 x 22 x 11.5
	VE79KITX5000A	OPTIONAL KIT SOFT CLOSE Recommended for Folder used as a partitioning system between two rooms or for corner wardrobes	1	0.169	17.6 x 11.7 x 6.5

Folder 180 - Part numbers and packing

	Part number	Description	Quantity per box	Weight (Kg)	Dimensions (cm)
	VE79KITX600NB	KIT HINGES CONECTA 180° RECESSED HOLDER NICKEL-PLATED	12	0.65	37 x 37 x 16
	VE79KITX600TB	KIT HINGES CONECTA 180° RECESSED HOLDER TITANIUM	12	0.65	37 x 37 x 16
	VE79KITX610NB	KIT HINGES CONECTA 180° EXTERNAL HOLDER NICKEL-PLATED	12	0.7	37 x 37 x 16
	VE79KITX610TB	KIT HINGES CONECTA 180° EXTERNAL HOLDER TITANIUM	12	0.7	37 x 37 x 16

	Part number	Description	Quantity per box	Weight (Kg)	Dimensions (cm)
	VE79KITX620NB	KIT HINGES SERIE M 270° MOUNTING PLATES H0 AND H6 NICKEL-PLATED	12	0.4	37 x 37 x 16
	VE79KITX620TB	KIT HINGES SERIE M 270° MOUNTING PLATES H0 AND H6 TITANIUM	12	0.4	37 x 37 x 16
	VE79KITB1000A	4 th CORNER KIT FOR FOLDER BASE VERSION (1/1)	1	4.9	90 x 70 x 70
	VE56KIT0003N	KIT 2 MAGNETS Nickel-plated alignment for doors recommended for Folder used as a partitioning system between two rooms	1	0.18	90 x 70 x 70
	VE56KIT0003T	KIT 2 MAGNETS Titanium alignment for doors recommended for Folder used as a partitioning system between two rooms	1	0.18	90 x 70 x 70

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

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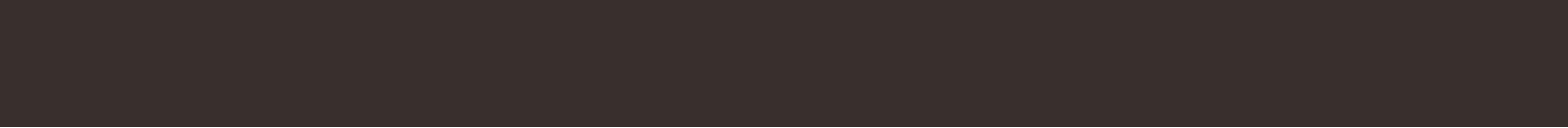
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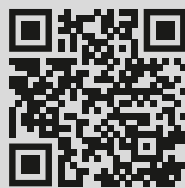


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