

VERT-MOVE

MOVIMENTO INVISIBILE

INVISIBLE MOVEMENT



APERTURA MANUALE

MANUAL OPENING

- Nessun meccanismo visibile
 - Minimo ingombro per il sistema di apertura
 - Vano utilizzabile completamente libero
 - Facile da aprire con la mano
 - Si arresta in qualsiasi posizione desiderata
-
- *No visible mechanism*
 - *Minimum space occupied by the opening system*
 - *Totally accessible cabinet space*
 - *Easy to open with hand*
 - *It stops in any position*

APERTURA ELETTRICA

ELECTRICAL OPENING

- Nessun meccanismo visibile
 - Minimo ingombro per il sistema di apertura
 - Vano utilizzabile completamente libero
 - Movimento lineare
 - Sistema di sicurezza anti ghigliottina
 - In caso di blackout l'apertura diventa manuale
-
- *No visible mechanism*
 - *Minimum space occupied by the opening system*
 - *Totally accessible cabinet space*
 - *Linear movement*
 - *Vertical drop door safety mechanism*
 - *In case of blackout the opening becomes manual*



ADATTO a tutti gli ambienti come CUCINE, BAGNI, SOGGIORNI, UFFICI ecc...
È prodotto in cinque versioni: altezza vano interno 44 cm, 46cm, 56 cm, 68 cm e 74 cm

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APERTURA MANUALE
MANUAL OPENING



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APERTURA ELETTRICA
ELECTRICAL OPENING



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COMPONENTI VERT-MOVE
VERT-MOVE COMPONENTS

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SCHEMI TECNICI
TECHNICAL SCHEME



SUITABLE for any room, incl. KITCHENS, BATHROOMS, LIVING ROOMS, OFFICES, etc...
Five versions available: height of internal compartment 44 cm, 46 cm, 56 cm, 68 cm and 76 cm

APERTURA MANUALE MANUAL OPENING

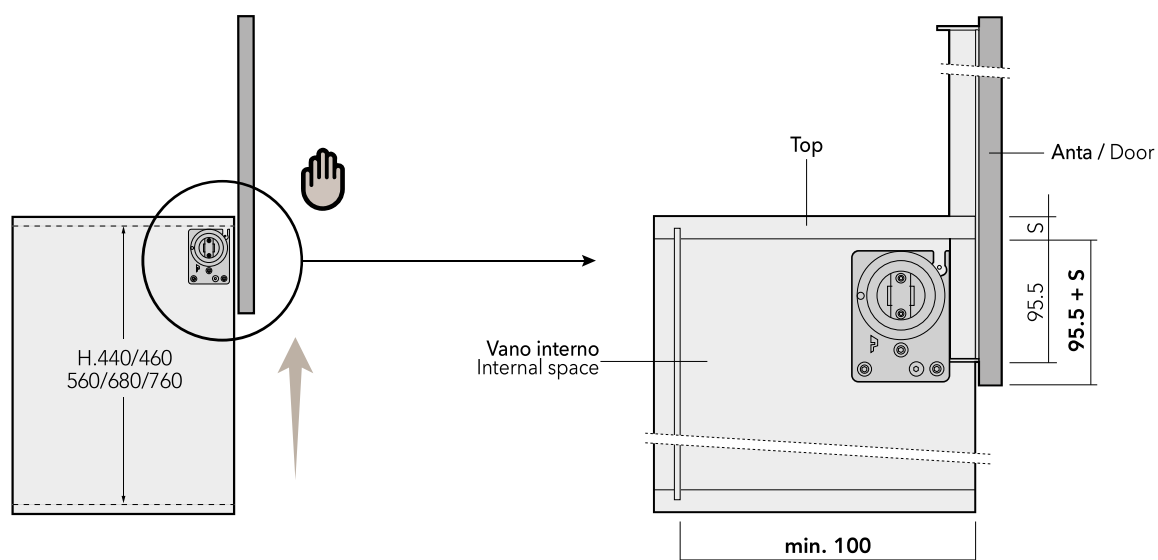


MECCANISMO VERT-MOVE / VERT-MOVE MECHANISM

cod. 30450....

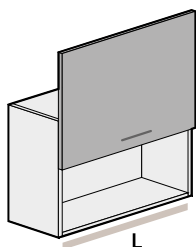
BARRA DI COLLEGAMENTO 15x15 / CONNECTION BAR 15x15

cod. 619....14

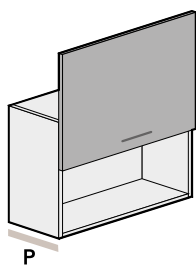


CARATTERISTICHE / CHARACTERISTICS

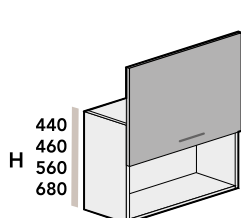
Tutte le dimensioni si riferiscono alla misura del VANO INTERNO
 All dimensions refer to the size of the INSIDE SPACE



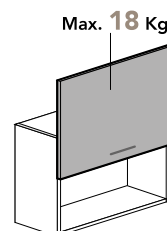
L
 Interno vano - Lunghezza a piacere
 Inside space - Width to pleasure



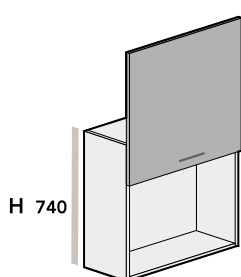
P
 Prof. Interno vano - min. 100 mm
 Internal space depth - min. 100 mm



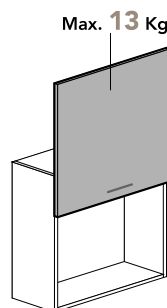
H
 Altezza / Height
 H. 440 mm - 460 mm
 H. 560 mm - 680 mm



Max. 18 Kg
 Peso anta / Door weight
max. 18 Kg



H 740
 Altezza / Height
 H. 740 mm



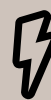
Max. 13 Kg
 Peso anta / Door weight
max. 13 Kg



APERTURA ELETTRICA

ELECTRICAL OPENING

In caso di blackout
l'apertura diventa manuale
In case of blackout
the opening becomes manual



MECCANISMO VERT-MOVE / VERT-MOVE MECHANISM

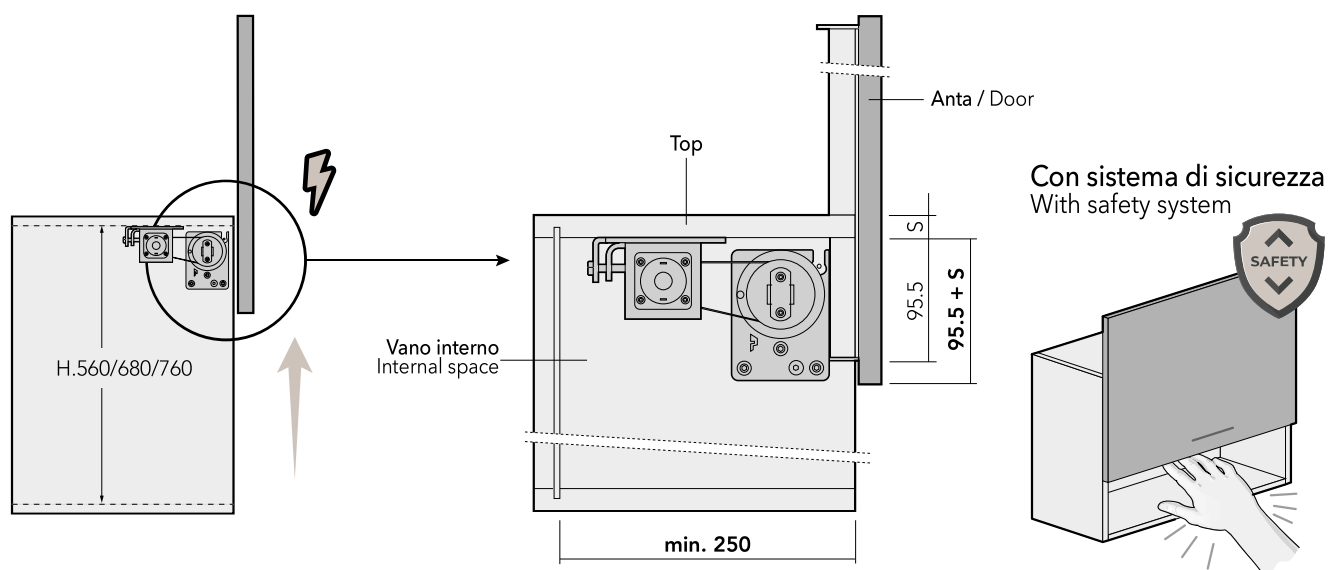
cod. 30450....

BARRA DI COLLEGAMENTO 15x15 / CONNECTION BAR 15x15

cod. 619....14

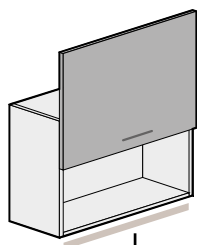
KIT MOTORIZZAZIONE (comprensivo di radiocomando) / ENGINE TYPE KIT (with remote control)

cod. 304564000

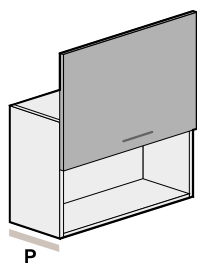


CARATTERISTICHE / CHARACTERISTICS

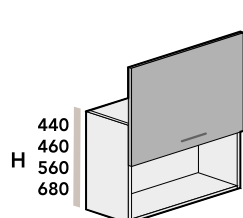
Tutte le dimensioni si riferiscono alla misura del VANO INTERNO
 All dimensions refer to the size of the INSIDE SPACE



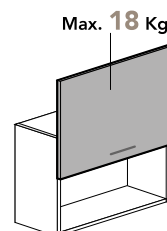
L
 Interno vano - Lunghezza a piacere
 Inside space - Width to pleasure



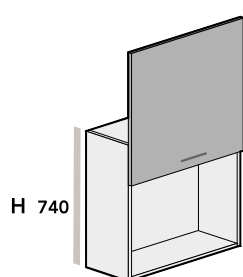
P
 Prof. Interno vano - min. 250 mm
 Internal space depth - min. 250 mm



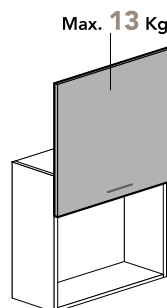
H
 Altezza / Height
 H. 440 mm - 460 mm
 H. 560 mm - 680 mm



Max. 18 Kg
 Peso anta / Door weight
max. 18 Kg



H 740
 Altezza / Height
 H. 740 mm



Max. 13 Kg
 Peso anta / Door weight
max. 13 Kg



OPTIONAL - APERTURA ELETTRICA

OPTIONAL - ELECTRICAL OPENING



INTERFACCIA SONOFF PER DOMOTICA / SONOFF INTERFACE FOR HOME AUTOMATION

cod. 304564100



cod. 304564100



- Remote ON/OFF
- Smart Timer
- Feedback Status
- Self-locking mode
- Interlock mode
- Inching mode

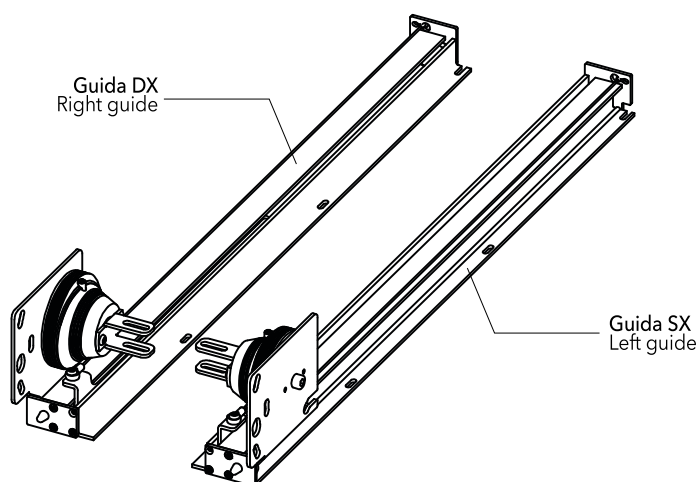


COMPONENTI VERT-MOVE

VERT-MOVE COMPONENTS

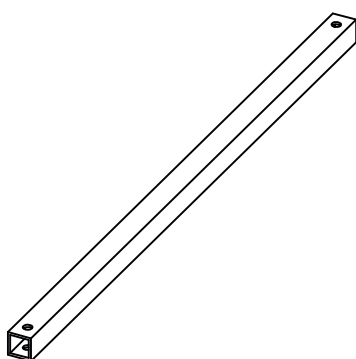
MECCANISMO VERT-MOVE / VERT-MOVE MECHANISM

cod. 30450....



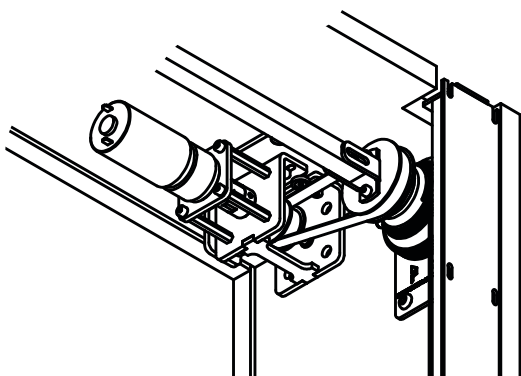
BARRA DI COLLEGAMENTO 15x15 / CONNECTION BAR 15x15

cod. 619....14



KIT MOTORIZZAZIONE (comprensivo di radiocomando)
ENGINE TYPE KIT (with remote control)

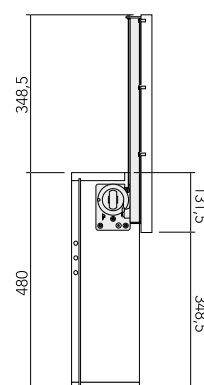
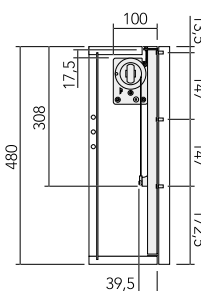
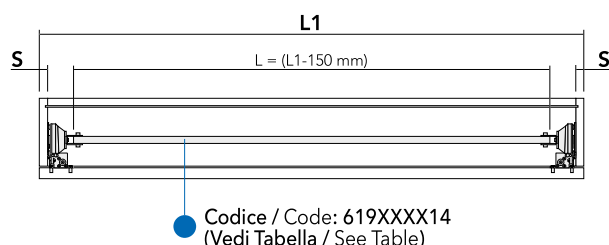
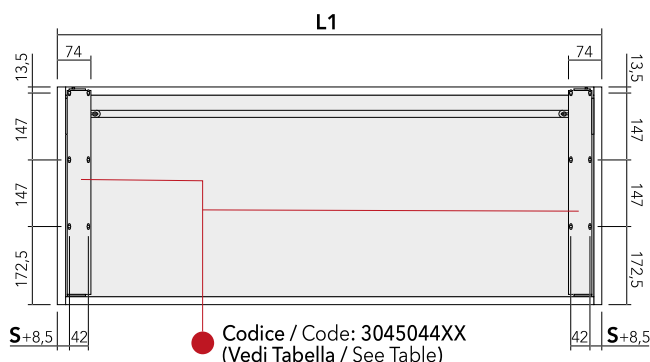
cod. 304564000



VERT MOVE 440

SCHEMI TECNICI - TECHNICAL SCHEME

Specificare **SEMPRE** il peso effettivo dell'anta.
ALWAYS specify actual weight of the door.



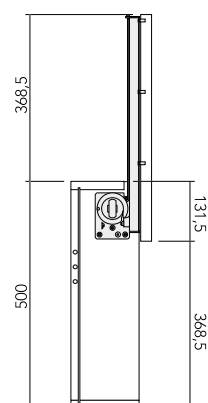
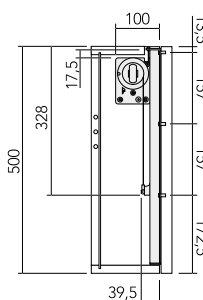
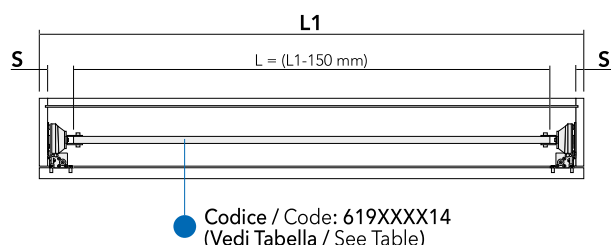
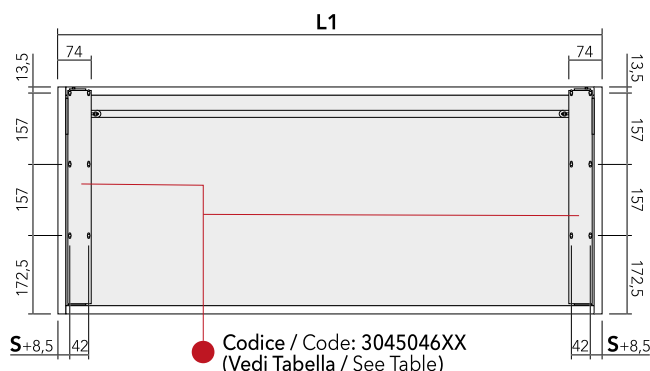
Codice Code	Descrizione Description	Peso Anta (Kg) Door weight (Kg)
304504405	Meccanismo VERT-MOVE 440/05	7,4
304504407	Meccanismo VERT-MOVE 440/07	8,8
304504409	Meccanismo VERT-MOVE 440/09	10,1
304504413	Meccanismo VERT-MOVE 440/13	12,8
304504414	Meccanismo VERT-MOVE 440/14	13,5
304504416	Meccanismo VERT-MOVE 440/16	14,9
304504417	Meccanismo VERT-MOVE 440/17	15,5
304504418	Meccanismo VERT-MOVE 440/18	16,2
304504420	Meccanismo VERT-MOVE 440/20	17,6

Codice Code	Descrizione Description	L (mm) = (L1 - 150 mm)	L1 (mm)	S (mm)
619045014	Barra Coll. 15x15	450	600	16 ÷ 25
619075014	Barra Coll. 15x15	750	900	16 ÷ 25
619105014	Barra Coll. 15x15	1050	1200	16 ÷ 25
619135014	Barra Coll. 15x15	1350	1500	16 ÷ 25
619165014	Barra Coll. 15x15	1650	1800	16 ÷ 25

VERT MOVE 460

SCHEMI TECNICI - TECHNICAL SCHEME

Specificare **SEMPRE** il peso effettivo dell'anta.
ALWAYS specify actual weight of the door.



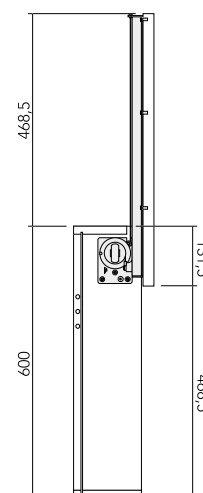
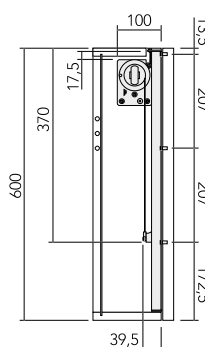
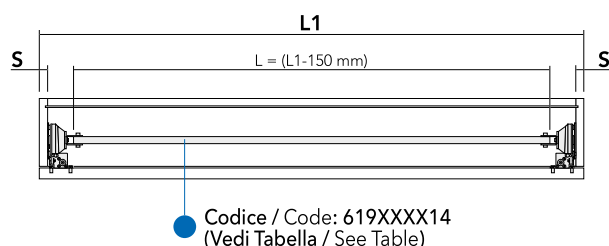
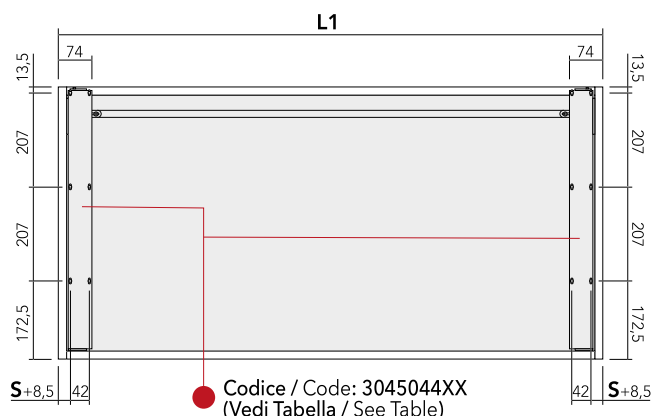
Codice Code	Descrizione Description	Peso Anta (Kg) Door weight (Kg)
304504601	Meccanismo VERT-MOVE 460/01	2,7
304504602	Meccanismo VERT-MOVE 460/02	3,4
304504603	Meccanismo VERT-MOVE 460/03	4,1
304504604	Meccanismo VERT-MOVE 460/04	4,7
304504605	Meccanismo VERT-MOVE 460/05	5,4
304504607	Meccanismo VERT-MOVE 460/07	6,1
304504608	Meccanismo VERT-MOVE 460/08	6,8
304504609	Meccanismo VERT-MOVE 460/09	7,4
304504611	Meccanismo VERT-MOVE 460/11	8,8
304504613	Meccanismo VERT-MOVE 460/13	10,1
304504614	Meccanismo VERT-MOVE 460/14	10,8
304504617	Meccanismo VERT-MOVE 460/17	12,8
304504620	Meccanismo VERT-MOVE 460/20	14,9
304504624	Meccanismo VERT-MOVE 460/24	17,6

Codice Code	Descrizione Description	L (mm) = (L1 - 150 mm)	L1 (mm)	S (mm)
619045014	Barra Coll. 15x15	450	600	16 ÷ 25
619075014	Barra Coll. 15x15	750	900	16 ÷ 25
619105014	Barra Coll. 15x15	1050	1200	16 ÷ 25
619135014	Barra Coll. 15x15	1350	1500	16 ÷ 25
619165014	Barra Coll. 15x15	1650	1800	16 ÷ 25

VERT MOVE 560

SCHEMI TECNICI - TECHNICAL SCHEME

Specificare **SEMPRE** il peso effettivo dell'anta.
ALWAYS specify actual weight of the door.



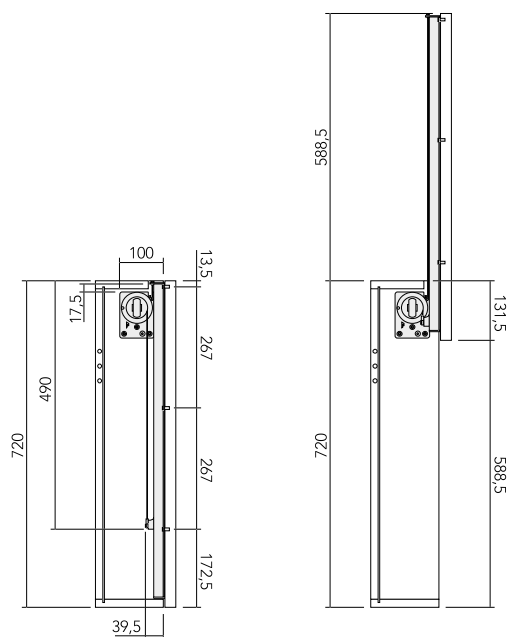
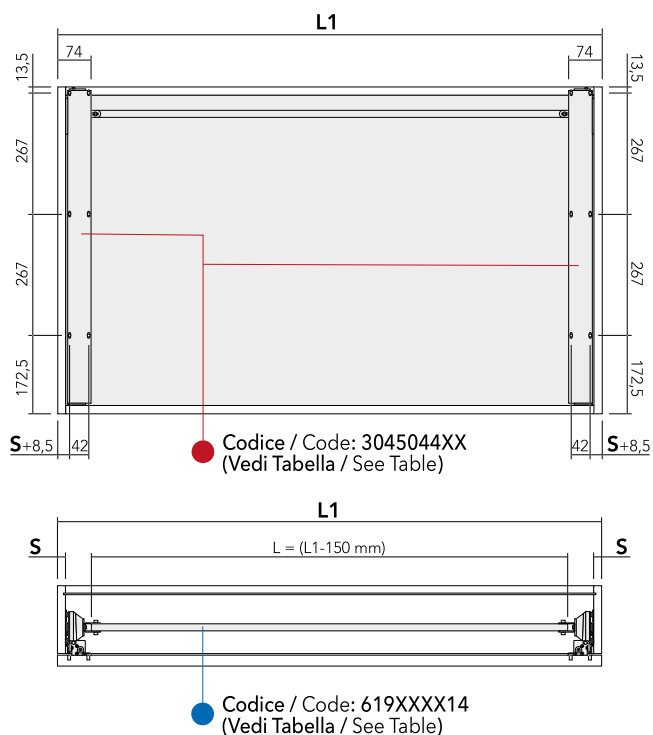
Codice Code	Descrizione Description	Peso Anta (Kg) Door weight (Kg)
304505601	Meccanismo VERT-MOVE 560/01	4,7
304505602	Meccanismo VERT-MOVE 560/02	5,4
304505603	Meccanismo VERT-MOVE 560/03	6,1
304505604	Meccanismo VERT-MOVE 560/04	6,8
304505605	Meccanismo VERT-MOVE 560/05	7,4
304505606	Meccanismo VERT-MOVE 560/06	8,1
304505607	Meccanismo VERT-MOVE 560/07	8,8
304505608	Meccanismo VERT-MOVE 560/08	9,5
304505609	Meccanismo VERT-MOVE 560/09	10,1
304505610	Meccanismo VERT-MOVE 560/10	10,8
304505611	Meccanismo VERT-MOVE 560/11	11,5
304505612	Meccanismo VERT-MOVE 560/12	12,2
304505613	Meccanismo VERT-MOVE 560/13	12,8
304505614	Meccanismo VERT-MOVE 560/14	13,5
304505615	Meccanismo VERT-MOVE 560/15	14,2
304505616	Meccanismo VERT-MOVE 560/16	14,9
304505617	Meccanismo VERT-MOVE 560/17	15,5
304505618	Meccanismo VERT-MOVE 560/18	16,2
304505619	Meccanismo VERT-MOVE 560/19	16,9
304505620	Meccanismo VERT-MOVE 560/20	17,6

Codice Code	Descrizione Description	L (mm) = (L1 - 150 mm)	L1 (mm)	S (mm)
619045014	Barra Coll. 15x15	450	600	16 ÷ 25
619075014	Barra Coll. 15x15	750	900	16 ÷ 25
619105014	Barra Coll. 15x15	1050	1200	16 ÷ 25
619135014	Barra Coll. 15x15	1350	1500	16 ÷ 25
619165014	Barra Coll. 15x15	1650	1800	16 ÷ 25

VERT MOVE 680

SCHEMI TECNICI - TECHNICAL SCHEME

Specificare **SEMPRE** il peso effettivo dell'anta.
ALWAYS specify actual weight of the door.



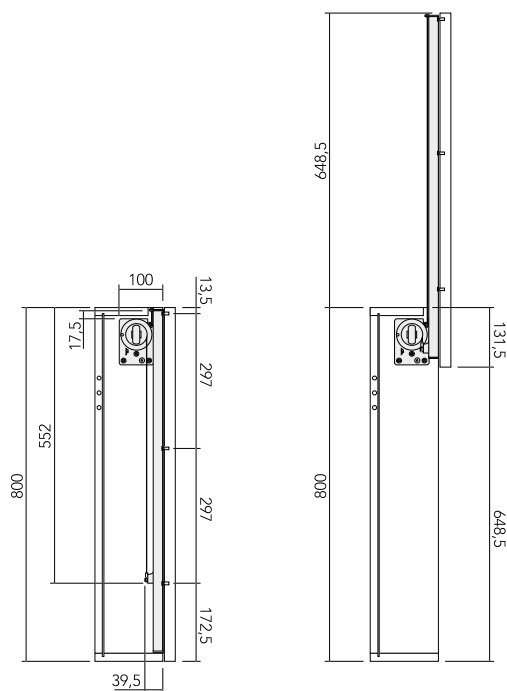
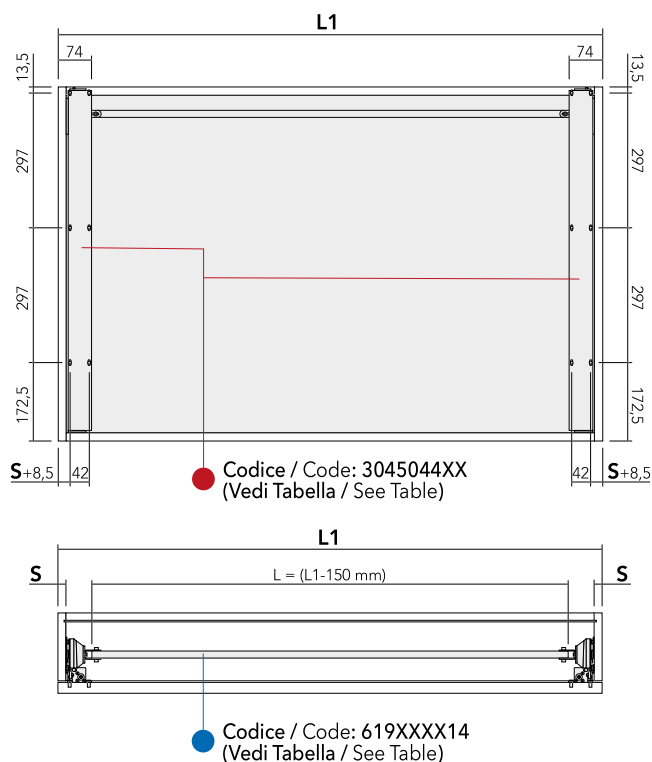
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304506801	Meccanismo VERT-MOVE 680/01	4,7
304506802	Meccanismo VERT-MOVE 680/02	5,4
304506803	Meccanismo VERT-MOVE 680/03	6,1
304506804	Meccanismo VERT-MOVE 680/04	6,8
304506805	Meccanismo VERT-MOVE 680/05	7,4
304506806	Meccanismo VERT-MOVE 680/06	8,1
304506807	Meccanismo VERT-MOVE 680/07	8,8
304506808	Meccanismo VERT-MOVE 680/08	9,5
304506809	Meccanismo VERT-MOVE 680/09	10,1
304506810	Meccanismo VERT-MOVE 680/10	10,8
304506811	Meccanismo VERT-MOVE 680/11	11,5
304506812	Meccanismo VERT-MOVE 680/12	12,2
304506813	Meccanismo VERT-MOVE 680/13	12,8
304506814	Meccanismo VERT-MOVE 680/14	13,5
304506815	Meccanismo VERT-MOVE 680/15	14,2
304506816	Meccanismo VERT-MOVE 680/16	14,9
304506817	Meccanismo VERT-MOVE 680/17	15,5
304506818	Meccanismo VERT-MOVE 680/18	16,2
304506819	Meccanismo VERT-MOVE 680/19	16,9
304506820	Meccanismo VERT-MOVE 680/20	17,6

Codice Code	Descrizione Description	L (mm) = (L1 - 150 mm)	L1 (mm)	S (mm)
619045014	Barra Coll. 15x15	450	600	16 ÷ 25
619075014	Barra Coll. 15x15	750	900	16 ÷ 25
619105014	Barra Coll. 15x15	1050	1200	16 ÷ 25
619135014	Barra Coll. 15x15	1350	1500	16 ÷ 25
619165014	Barra Coll. 15x15	1650	1800	16 ÷ 25

VERT MOVE 740

SCHEMI TECNICI - TECHNICAL SCHEME

Specificare **SEMPRE** il peso effettivo dell'anta.
ALWAYS specify actual weight of the door.



Codice Code	Descrizione Description	Peso Anta (Kg) Door weight (Kg)
304507403	Meccanismo VERT-MOVE 740/03	6,1
304507404	Meccanismo VERT-MOVE 740/04	6,7
304507405	Meccanismo VERT-MOVE 740/05	7,4
304507406	Meccanismo VERT-MOVE 740/06	8,1
304507407	Meccanismo VERT-MOVE 740/07	8,8
304507408	Meccanismo VERT-MOVE 740/08	9,5
304507409	Meccanismo VERT-MOVE 740/09	10,1
304507410	Meccanismo VERT-MOVE 740/10	10,8
304507411	Meccanismo VERT-MOVE 740/11	11,5
304507412	Meccanismo VERT-MOVE 740/12	12,2
304507413	Meccanismo VERT-MOVE 740/13	12,9

Codice Code	Descrizione Description	L (mm) = (L1 - 150 mm)	L1 (mm)	S (mm)
619045014	Barra Coll. 15x15	450	600	16 ÷ 25
619075014	Barra Coll. 15x15	750	900	16 ÷ 25
619105014	Barra Coll. 15x15	1050	1200	16 ÷ 25
619135014	Barra Coll. 15x15	1350	1500	16 ÷ 25
619165014	Barra Coll. 15x15	1650	1800	16 ÷ 25