

VERT-MOVE

MOVIMENTO INVISIBILE
INVISIBLE MOVEMENT



MOVIMENTO INVISIBILE

VERT_MOVE è il nuovo Sistema di Apertura della Perin S.p.A per l'apertura di ante a scorrimento verticale. Completamente invisibile, permette l'usufruzione dello spazio del vano libero da qualsiasi meccanismo con una perdita minima nella parte superiore dello stesso.

INVISIBLE MOVEMENT

VERT_MOVE is the new Opening System developed by Perin S.p.A for vertically sliding cabinet doors. It is totally invisible and allows access to the cabinet interior, where there is no visible mechanism. Only a small part of the cabinet space, at the top, is not accessible.

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

INDICE

INDEX

PAG. **04/05**

APERTURA MANUALE
MANUAL OPENING



PAG. **06/08**

APERTURA ELETTRICA
ELECTRICAL OPENING



PAG. **09**

COMPONENTI VERT-MOVE
VERT-MOVE COMPONENTS

PAG. **10/14**

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

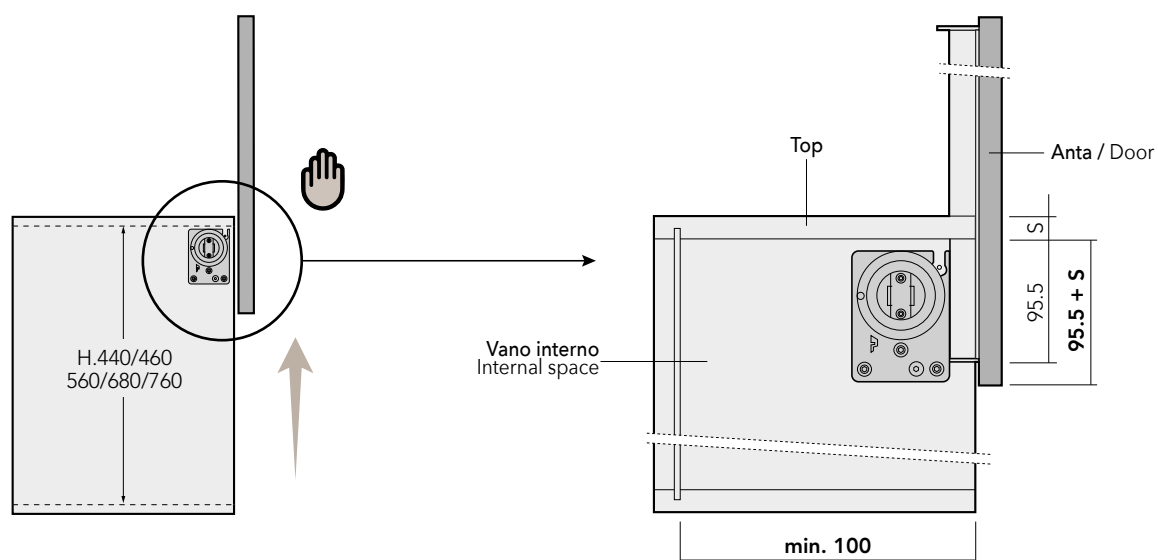


MECCANISMO VERT-MOVE / VERT-MOVE MECHANISM

cod. 30450....

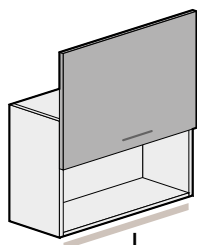
BARRA DI COLLEGAMENTO 15x15 / CONNECTION BAR 15x15

cod. 619....14

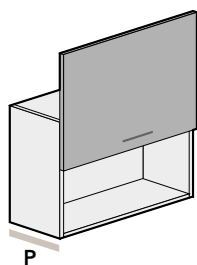


CARATTERISTICHE / CHARACTERISTICS

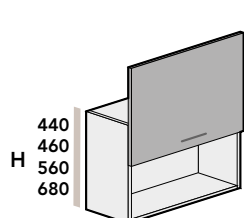
Tutte le dimensioni si riferiscono alla misura del VANO INTERNO
 All dimensions refer to the size of the INSIDE SPACE



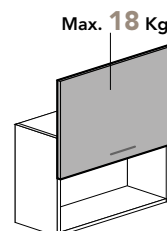
L
 Interno vano - Lunghezza a piacere
 Inside space - Width to pleasure



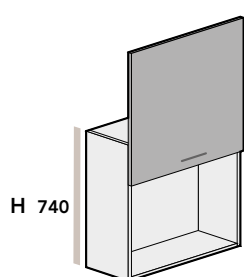
P
 Prof. Interno vano - min. 100 mm
 Internal space depth - min. 100 mm



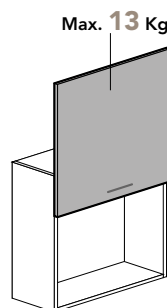
H
 Altezza / Height
 H. 440 mm - 460 mm
 H. 560 mm - 680 mm



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



H 740
 Altezza / Height
 H. 740 mm



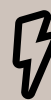
Max. 13 Kg
 Peso anta / Door weight
 max. 13 Kg



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

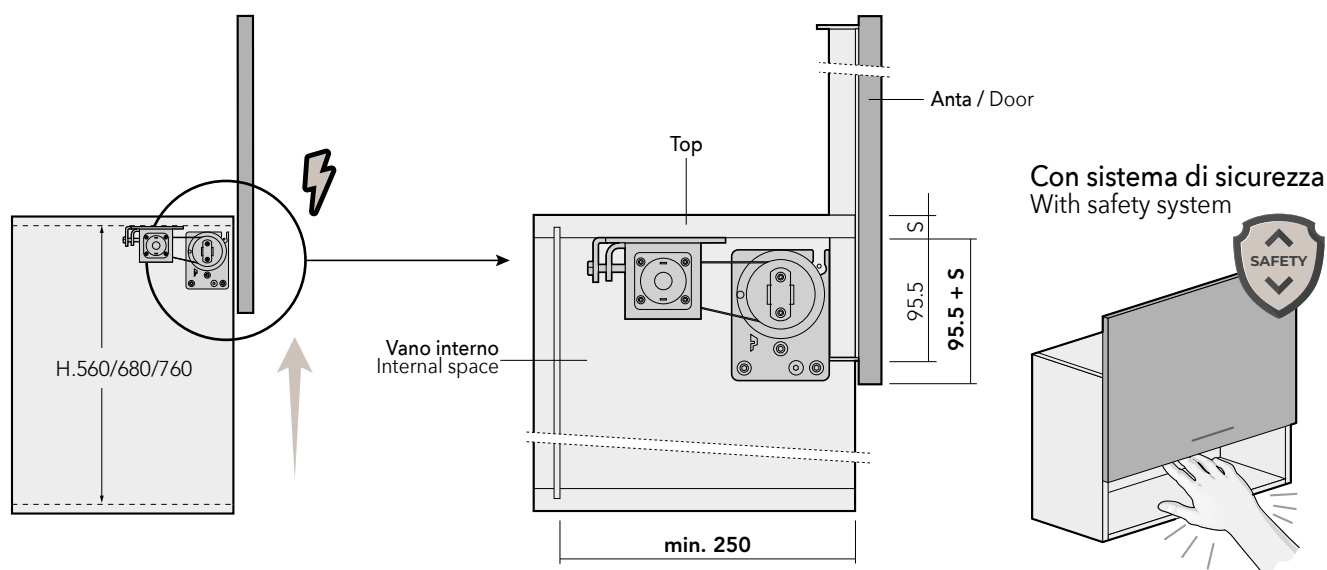
cod. 30450....

BARRA DI COLLEGAMENTO 15x15 / CONNECTION BAR 15x15

cod. 619....14

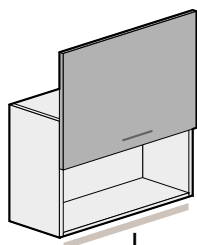
KIT MOTORIZZAZIONE (comprensivo di radiocomando) / ENGINE TYPE KIT (with remote control)

cod. 304564000

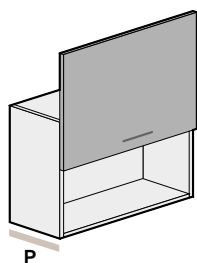


CARATTERISTICHE / CHARACTERISTICS

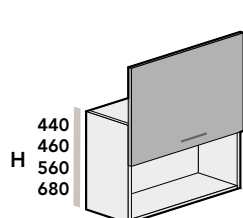
Tutte le dimensioni si riferiscono alla misura del VANO INTERNO
 All dimensions refer to the size of the INSIDE SPACE



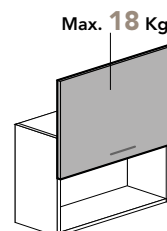
L
 Interno vano - Lunghezza a piacere
 Inside space - Width to pleasure



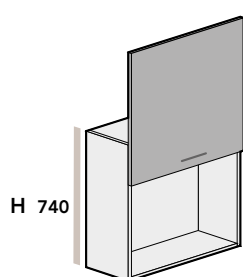
P
 Prof. Interno vano - min. 250 mm
 Internal space depth - min. 250 mm



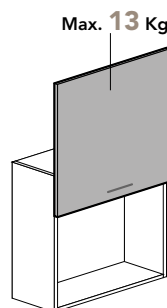
H
 Altezza / Height
 H. 440 mm - 460 mm
 H. 560 mm - 680 mm



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

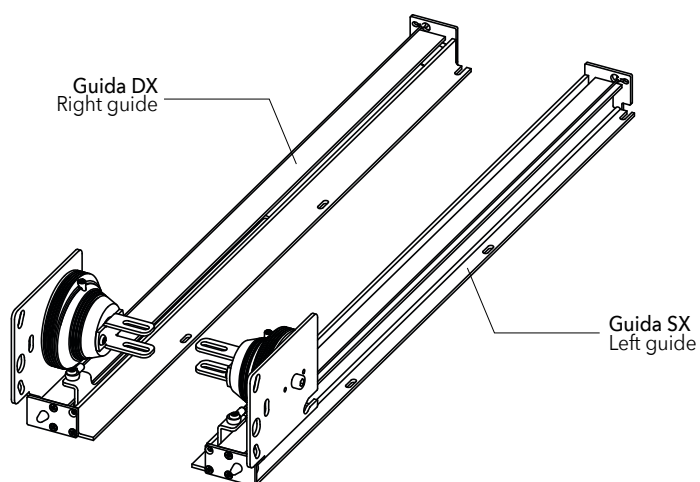


COMPONENTI VERT-MOVE

VERT-MOVE COMPONENTS

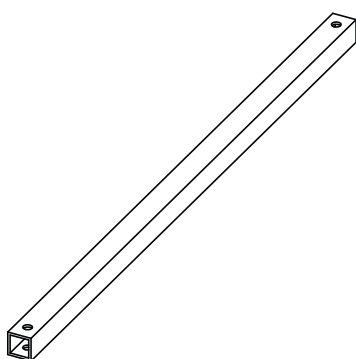
MECCANISMO VERT-MOVE / VERT-MOVE MECHANISM

cod. 30450....



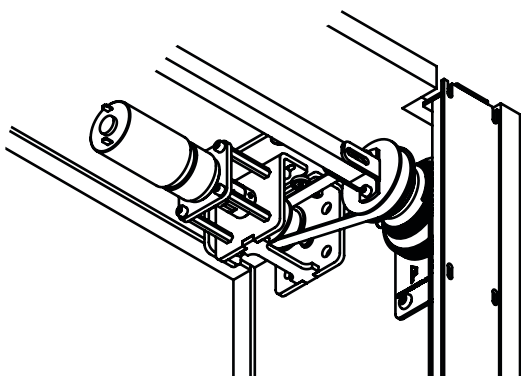
BARRA DI COLLEGAMENTO 15x15 / CONNECTION BAR 15x15

cod. 619....14



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

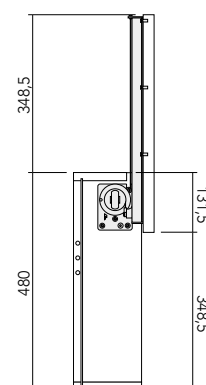
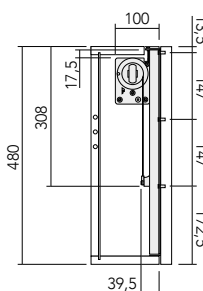
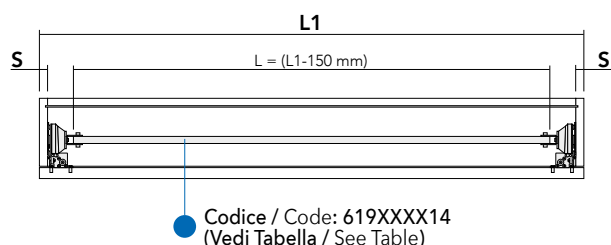
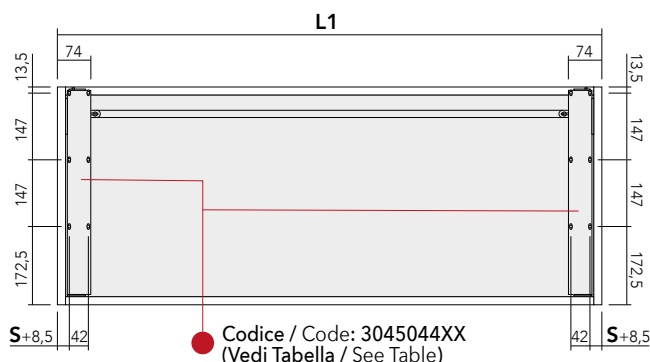
cod. 304564000



VERT MOVE 440

SCHEMI TECNICI - TECHNICAL SCHEME

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



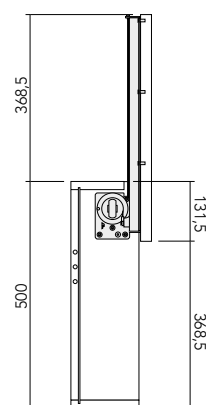
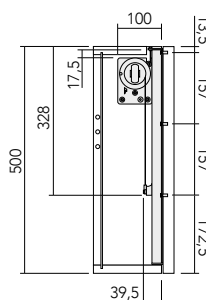
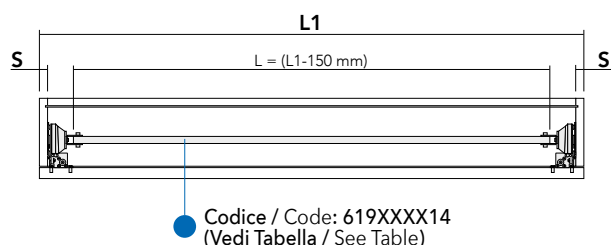
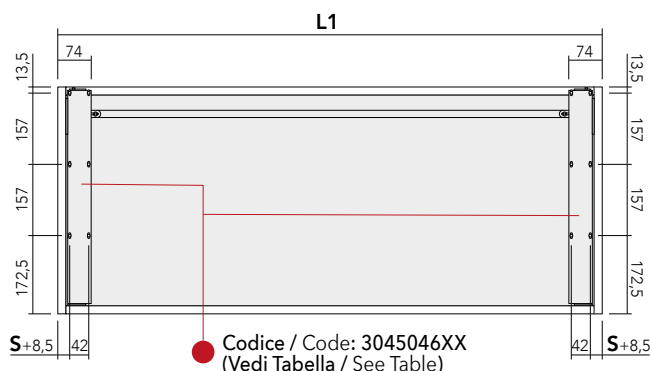
Codice Code	Descrizione Description	Peso Anta (Kg) Door weight (Kg)
304504405	Meccanismo VERT-MOVE 440/05	7,4
304504407	Meccanismo VERT-MOVE 440/07	8,8
304504409	Meccanismo VERT-MOVE 440/09	10,1
304504413	Meccanismo VERT-MOVE 440/13	12,8
304504414	Meccanismo VERT-MOVE 440/14	13,5
304504416	Meccanismo 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.



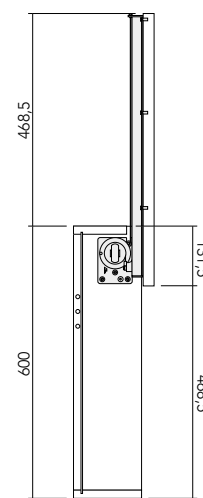
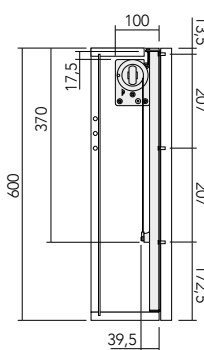
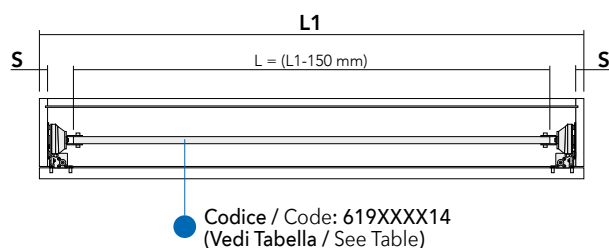
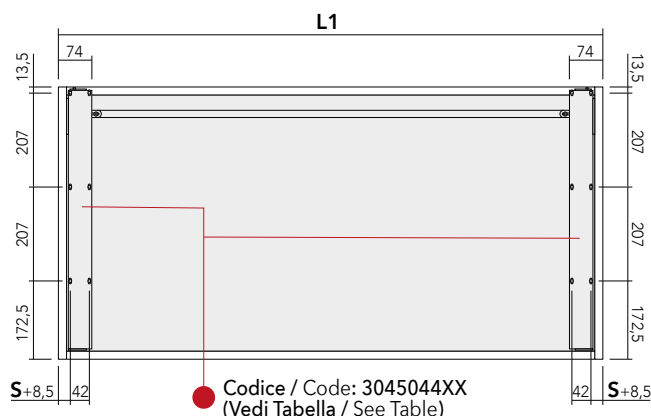
Codice Code	Descrizione Description	Peso Anta (Kg) Door weight (Kg)
304504601	Meccanismo VERT-MOVE 460/01	2,7
304504602	Meccanismo VERT-MOVE 460/02	3,4
304504603	Meccanismo VERT-MOVE 460/03	4,1
304504604	Meccanismo VERT-MOVE 460/04	4,7
304504605	Meccanismo VERT-MOVE 460/05	5,4
304504607	Meccanismo VERT-MOVE 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.



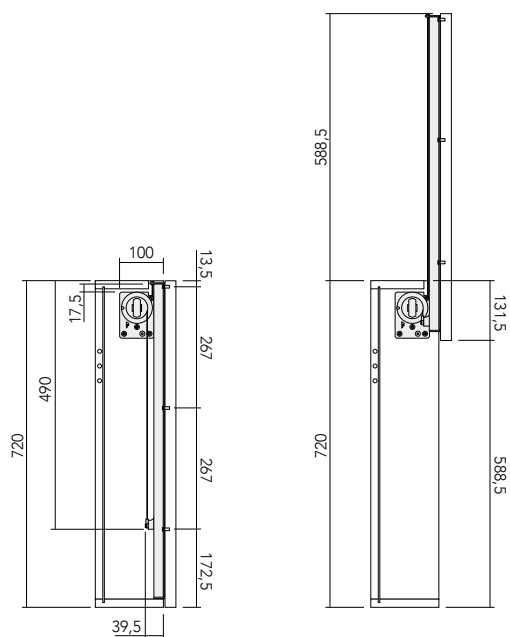
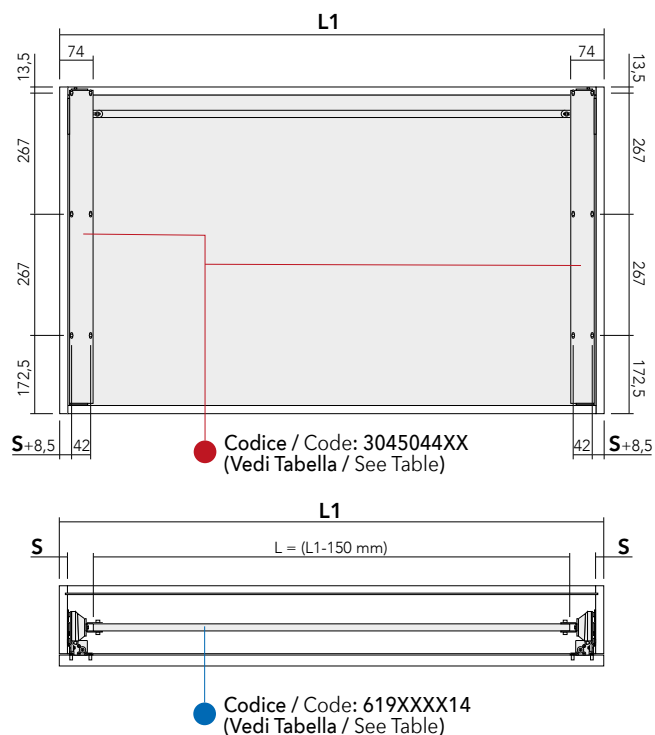
Codice Code	Descrizione Description	Peso Anta (Kg) Door weight (Kg)
304505601	Meccanismo VERT-MOVE 560/01	4,7
304505602	Meccanismo VERT-MOVE 560/02	5,4
304505603	Meccanismo VERT-MOVE 560/03	6,1
304505604	Meccanismo VERT-MOVE 560/04	6,8
304505605	Meccanismo VERT-MOVE 560/05	7,4
304505606	Meccanismo VERT-MOVE 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.



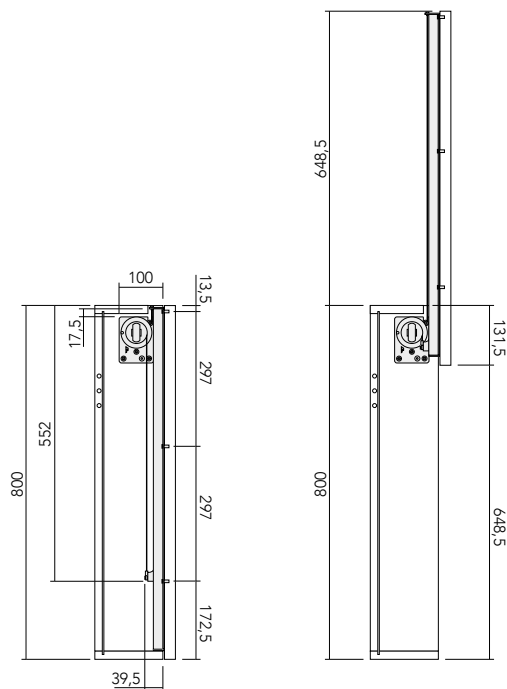
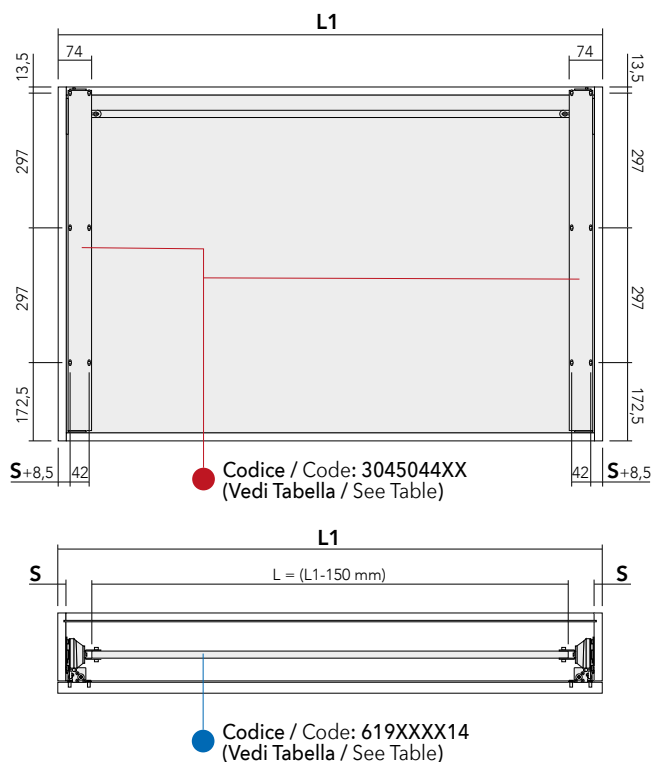
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304506801	Meccanismo VERT-MOVE 680/01	4,7
304506802	Meccanismo VERT-MOVE 680/02	5,4
304506803	Meccanismo VERT-MOVE 680/03	6,1
304506804	Meccanismo VERT-MOVE 680/04	6,8
304506805	Meccanismo VERT-MOVE 680/05	7,4
304506806	Meccanismo VERT-MOVE 680/06	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



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