



Kits AVENTOS HS Lift System

Door Type

Narrow
Aluminum-
Framed Door
(20 mm and
Less)

Wide
Aluminum-
Framed Door

Wood Door

Door Height

13 3/4 to 14
3/8 in*

14 3/8 to 15
1/8 in*

15 1/4 to 16
in*

16 to 16 3/4
in*

16 3/4 to 17
1/2 in*

17 1/2 to 18
1/4 in*

18 3/8 to 19
1/8 in*

19 1/8 to 19
7/8 in*

19 1/8 to 19
7/8 in*

19 7/8 to 20
5/8 in*

20 3/4 to 21
1/2 in*

21 1/2 to 22
1/4 in*

22 1/4 to 23
in*

23 1/8 to 23
7/8 in*

23 7/8 to 24
5/8 in*

24 5/8 to 25
3/8 in*

25 3/8 to 26
5/8 in*

Door Weight

11.6 to 23.1
lb*

12.1 to 23.7
lb*

12.4 to 24.3
lb*

12.7 to 24.8
lb*

13.2 to 25.6
lb*

13.5 to 26.2
lb*

13.8 to 26.5
lb*

16.8 to 32 lb*

17.1 to 32 lb*

18.2 to 29.8
lb*

19 to 28.1 lb*

19.3 to 27 lb*

19.6 to 25.4
lb*

19.8 to 30.9
lb*

20.2 to 24.3
lb*

20.4 to 23.1
lb*

System Name

C

E

DESCRIPTION

Effortless opening and smooth closing for up-and-over lift doors. Adapted for door widths from 15" to 72" and heights from 13-3/4" to 31-1/2". Easy to install and to adjust. Offers the possibility of using 2 shelves.

ADVANTAGES AND BENEFITS

- Integrated BLUMOTION device for soft closing - 3 lift mechanisms and 1 arm set covering various door weights and heights - The door swings up and over, reducing the risk of obstruction with the crown molding on the top of the cabinet; see clearance space in the technical drawings.

AVAILABLE PRODUCTS

Product #	Door Type	Door Height	Door Weight	System Name
WEBKIT1244284	Narrow Aluminum-Framed Door (20 mm and Less)	13 3/4 to 14 3/8 in*	20.4 to 23.1 lb*	C
WEBKIT1244286	Narrow Aluminum-Framed Door (20 mm and Less)	14 3/8 to 15 1/8 in*	20.2 to 24.3 lb*	C
WEBKIT1244288	Narrow Aluminum-Framed Door (20 mm and Less)	15 1/4 to 16 in*	19.6 to 25.4 lb*	C
WEBKIT1244290	Narrow Aluminum-Framed Door (20 mm and Less)	16 to 16 3/4 in*	19.3 to 27 lb*	C
WEBKIT1244292	Narrow Aluminum-Framed Door (20 mm and Less)	16 3/4 to 17 1/2 in*	19 to 28.1 lb*	C
WEBKIT1244294	Narrow Aluminum-Framed Door (20 mm and Less)	17 1/2 to 18 1/4 in*	18.2 to 29.8 lb*	C
WEBKIT1244296	Narrow Aluminum-Framed Door (20 mm and Less)	18 3/8 to 19 1/8 in*	19.8 to 30.9 lb*	C
WEBKIT1244298	Narrow Aluminum-Framed Door (20 mm and Less)	19 1/8 to 19 7/8 in*	17.1 to 32 lb*	C
WEBKIT1244300	Narrow Aluminum-Framed Door (20 mm and Less)	19 7/8 to 20 5/8 in*	16.8 to 32 lb*	C
WEBKIT1244302	Narrow Aluminum-Framed Door (20 mm and Less)	20 3/4 to 21 1/2 in*	13.8 to 26.5 lb*	E
WEBKIT1244304	Narrow Aluminum-Framed Door (20 mm and Less)	21 1/2 to 22 1/4 in*	13.5 to 26.2 lb*	E
WEBKIT1244306	Narrow Aluminum-Framed Door (20 mm and Less)	22 1/4 to 23 in*	13.2 to 25.6 lb*	E
WEBKIT1244308	Narrow Aluminum-Framed Door (20 mm and Less)	23 1/8 to 23 7/8 in*	12.7 to 24.8 lb*	E
WEBKIT1244310	Narrow Aluminum-Framed Door (20 mm and Less)	23 7/8 to 24 5/8 in*	12.4 to 24.3 lb*	E
WEBKIT1244312	Narrow Aluminum-Framed Door (20 mm and Less)	24 5/8 to 25 3/8 in*	12.1 to 23.7 lb*	E
WEBKIT1244314	Narrow Aluminum-Framed Door (20 mm and Less)	25 3/8 to 26 5/8 in*	11.6 to 23.1 lb*	E
WEBKIT1244252	Wide Aluminum-Framed Door	13 3/4 to 14 3/8 in*	20.4 to 23.1 lb*	C
WEBKIT1244254	Wide Aluminum-Framed Door	14 3/8 to 15 1/8 in*	20.2 to 24.3 lb*	C
WEBKIT1244264	Wide Aluminum-Framed Door	18 3/8 to 19 1/8 in*	19.8 to 30.9 lb*	C
WEBKIT1244268	Wide Aluminum-Framed Door	19 7/8 to 20 5/8 in*	16.8 to 32 lb*	C
WEBKIT1244276	Wide Aluminum-Framed Door	23 1/8 to 23 7/8 in*	12.7 to 24.8 lb*	E
WEBKIT1244256	Wood Door	15 1/4 to 16 in*	19.6 to 25.4 lb*	C
WEBKIT1244258	Wood Door	16 to 16 3/4 in*	19.3 to 27 lb*	C
WEBKIT1244260	Wood Door	16 3/4 to 17 1/2 in*	19 to 28.1 lb*	C
WEBKIT1244262	Wood Door	17 1/2 to 18 1/4 in*	18.2 to 29.8 lb*	C
WEBKIT1244266	Wood Door	19 1/8 to 19 7/8 in*	17.1 to 32 lb*	C
WEBKIT1244270	Wood Door	20 3/4 to 21 1/2 in*	13.8 to 26.5 lb*	E
WEBKIT1244272	Wood Door	21 1/2 to 22 1/4 in*	13.5 to 26.2 lb*	E
WEBKIT1244274	Wood Door	22 1/4 to 23 in*	13.2 to 25.6 lb*	E
WEBKIT1244278	Wood Door	23 7/8 to 24 5/8 in*	12.4 to 24.3 lb*	E
WEBKIT1244280	Wood Door	24 5/8 to 25 3/8 in*	12.1 to 23.7 lb*	E
WEBKIT1244282	Wood Door	25 3/8 to 26 5/8 in*	11.6 to 23.1 lb*	E

TECHNICAL SPECIFICATIONS

Opening Types	Up and Over Opening
Minimum internal depth of the enclosure	10 7/8 in*
Brand	Blum
Servo Drive	Not Included

Disclaimer

Measures shown with an asterisk (*) have been converted as per your preference. These are not the official measures. To view the measures specified by the manufacturer, [click here](#).

APPLICATION

Ideal for upper cabinets with large fronts. Perfectly suited for contemporary kitchens.

IMPORTANT INFORMATION

- For doors with frames less than 22 mm or between 22 and 47 mm in width, we recommend the use of mounting brackets for narrow frames. - For doors more than 1219 mm in width, use two stabilizer rods and one connecting piece kit.

PRODUCT PHOTOS



