

Product Cut Sheet

AISLE CONTAINMENT ADJUSTABLE HEIGHT FILLER PANEL

Adjustable Height Filler Panel is an optional accessory that is used with the Frame Supported Hot Aisle Containment (HAC) Solution and the Cabinet Supported Cold Aisle Containment (CAC) Solution. In both instances the panel is added when cabinets vary in height to seal the space between the top of the cabinet and the Frame Supported Exhaust Duct or Cabinet Supported Ceiling Panel Kit.

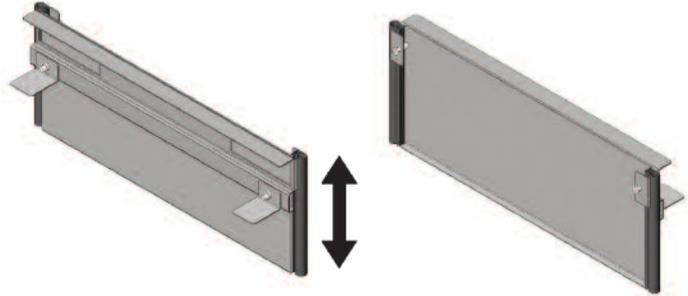
- Use above short cabinets to fill gaps between the top of the cabinet and the Frame Supported Exhaust Duct or the Cabinet Supported Ceiling Panel Kit
- Attaches to the beams on the Frame Supported Exhaust Duct (See 32990_CUT) or Cabinet Supported Ceiling Panel Kit (See 32710-32711_CUT)
- Contains air in the enclosed aisle between adjacent rows of cabinets
- Compatible with F-Series TeraFrame® Cabinets and GF-Series GlobalFrame® Cabinets
- Includes vertical and horizontal seals
- Fits snug against the top of the short cabinet and the sides of the adjacent cabinets
- Adjusts in height, available for 3U, 6U, 9U and 11U cabinet height differences
- Aluminum panel and steel brackets are painted glacier white or black
- Match to width of cabinet and height of opening above cabinet

Use With:

- Frame Supported Exhaust Duct (See 32990_CUT) – used as part of the Frame Supported Hot Aisle Containment (HAC) Solution to form the exhaust duct over the contained aisle
- Cabinet Supported Ceiling Panel Kit (See 32710-32711_CUT) – used as part of the Cabinet Supported Cold Aisle Containment (CAC) Solution to form a ceiling over the contained aisle



Adjustable Height Filler Panels (20 shown) attached to the Frame-Supported Exhaust Duct. Panels are used above each cabinet to fill the gap between the cabinet and the 52U high frame/duct.



Use one Adjustable Height Filler Panel (front and back shown) over any short cabinets in the cabinet row.

Part Number & Finish		Description	Shipping Weight lb (kg)
Black	Glacier White		
For up to 3U High Cabinet Height Difference			
32728-701	32728-E01	For 23.6"W (600 mm) Cabinets	7 (3.2)
32728-704	32728-E04	For 24"W (610 mm) Cabinets	7 (3.2)
32728-707	32728-E07	For 27.6"W (700 mm) Cabinets	8 (3.6)
32728-710	32728-E10	For 29.5"W (750 mm) Cabinets	8 (3.6)
32728-713	32728-E13	For 31.5"W (800 mm) Cabinets	10 (4.5)
32728-716	32728-E16	For 40.0"W (1016 mm) Cabinets	11 (5.0)
For up to 6U High Cabinet Height Difference			
32728-702	32728-E02	For 23.6"W (600 mm) Cabinets	8 (3.6)
32728-705	32728-E05	For 24"W (610 mm) Cabinets	8 (3.6)
32728-708	32728-E08	For 27.6"W (700 mm) Cabinets	9 (4.1)
32728-711	32728-E11	For 29.5"W (750 mm) Cabinets	9 (4.1)
32728-714	32728-E14	For 31.5"W (800 mm) Cabinets	11 (5.0)
32728-717	32728-E17	For 40.0"W (1016 mm) Cabinets	13 (5.9)
For up to 9U High Cabinet Height Difference			
32728-703	32728-E03	For 23.6"W (600 mm) Cabinets	9 (4.1)
32728-706	32728-E06	For 24"W (610 mm) Cabinets	9 (4.1)
32728-709	32728-E09	For 27.6"W (700 mm) Cabinets	10 (4.5)
32728-712	32728-E12	For 29.5"W (750 mm) Cabinets	10 (4.5)
32728-715	32728-E15	For 31.5"W (800 mm) Cabinets	12 (5.4)
32728-718	32718-E18	For 40.0"W (1016 mm) Cabinets	14 (6.4)
For up to 11U High Cabinet Height Difference			
32728-719	32728-E19	For 23.6"W (600 mm) Cabinets	9 (4.1)
32728-720	32728-E20	For 24"W (610 mm) Cabinets	10 (4.5)
32728-721	32728-E21	For 27.6"W (700 mm) Cabinets	10 (4.5)
32728-722	32728-E22	For 29.5"W (750 mm) Cabinets	11 (5.0)
32728-723	32728-E23	For 31.5"W (800 mm) Cabinets	13 (5.9)
32728-724	32728-E24	For 40.0"W (1016 mm) Cabinets	15 (6.8)

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