

## HTBD

### Double Stage Module for HA Table

The Double Stage Module for Height-Adjustable Table is placed in between Stages, or at the end of a Stage run. It conceals power and data wiring and creates a physical enclosure between adjustable legs down to the floor. Designed to accompany both Navigate Height-Adjustable Built-In Base (YGU) and hiSpace Height-Adjustability Table.

#### WHAT'S INCLUDED

1 stage with optional accessory beam, single or double side power and infeed grommet.

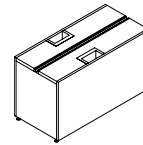
#### NOTES

Specific the width of the module 6" larger than the depth of the Height-Adjustable Table.

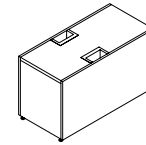
With both Single and Double Sided Power options selected the related electrical components must be specified separately.

If Accessory Beam option is selected, Stage Accessory Beam Cover (HTBR) must be specified separately.

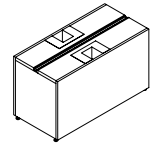
When Infeed Grommets are specified, Grommet Covers are included.



With Accessory Beam (HiSpace)



Without Accessory Beam



With Accessory Beam (Navigate)

#### PRODUCT OPTIONS

HA Table	Height	Depth	Width	Accessory Beam	Infeed Grommet	Base Finish	Front Finish	Metal Finish	Leg Grommet Finish
NV Navigate	21	16	30, 36	Y Yes	Y1 Yes, One Grommet	Source Laminate	Source Laminate	Foundation	Foundation
YS hiSpace Table				N No	Y2 Yes Two Grommet	Flintwood	Seamless	Mica	Mica
					NA No Grommet	Natural Veneer	Flintwood	Accent	Accent
							Natural Veneer		

#### SAMPLE ORDER CODE

HTBD NV	21	16	36	Y	Y1	XG	ZI	74	74
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#### DIMENSIONS INCHES / MM

H	D	W
21 / 533	16 / 406	30 / 762
21 / 533	16 / 406	36 / 914

#### PRICING

##### WITHOUT ACCESSORY BEAM (N)

Base Finish			Front Finish			
Source Laminate	Flintwood	Natural Veneer	Source Laminate	Seamless	Flintwood	Natural Veneer
519	1298	1362	148	323	369	386
530	1324	1390	158	347	397	416

##### WITH ACCESSORY BEAM (Y)

Base Finish			Front Finish			
Source Laminate	Flintwood	Natural Veneer	Source Laminate	Seamless	Flintwood	Natural Veneer
584	1461	1533	148	323	369	386
612	1529	1605	158	347	397	416

If Accent/Mica is specified with one infeed grommet, add 5

If Accent/Mica is specified with two infeed grommets, add 11