

# GRAVITATION POWER BEAM



Gravitation Power Beam shown with Coordinate™ Height Adjustable Tables, Fuse™ Storage, Astir™, Mav, and Solve® Seating.

TABLES

## POWER BEAM

Bringing power and privacy to individual workspaces and team areas, Gravitation Beam offers a sleek look and multiple aesthetic options to complement any environment. Designed for movement and flexibility, it adapts to changing needs with ease.



## FEATURES

- Pairs perfectly with height adjustable tables or alongside soft seating.
- Offered in a variety of paint options.
- Available in 3 widths: 48", 60", and 72".
- Create L, X, and T configurations using universal connectors.
- Painted metal screens available to provide privacy and space division.

# GRAVITATION POWER BEAM ORDERING INFORMATION

## PAINT

### PAINT ..... CODES

#### P1

- ◆ Black ..... P71
- ◆ Brownstone ..... P7D
- ◆ Charcoal ..... P02
- ◆ Designer White ..... PJW
- ◆ Fossil ..... P28
- ◆ Greige ..... T5
- ◆ Loft ..... LOFT
- ◆ Muslin ..... T3
- ◆ Shadow \* ..... SHDW
- ◆ Titanium ..... P8T

#### P2

- ◆ Champagne Metallic ..... T4
- ◆ Silver ..... PR6
- ◆ Solar Black ..... P8X

#### P3

- ◆ Atom ..... P8S
- ◆ Bullseye ..... PJF
- ◆ Ember ..... P8P
- ◆ Ion ..... P8N
- ◆ Iris ..... P8J
- ◆ Krypton ..... P8F
- ◆ Regatta ..... P8M

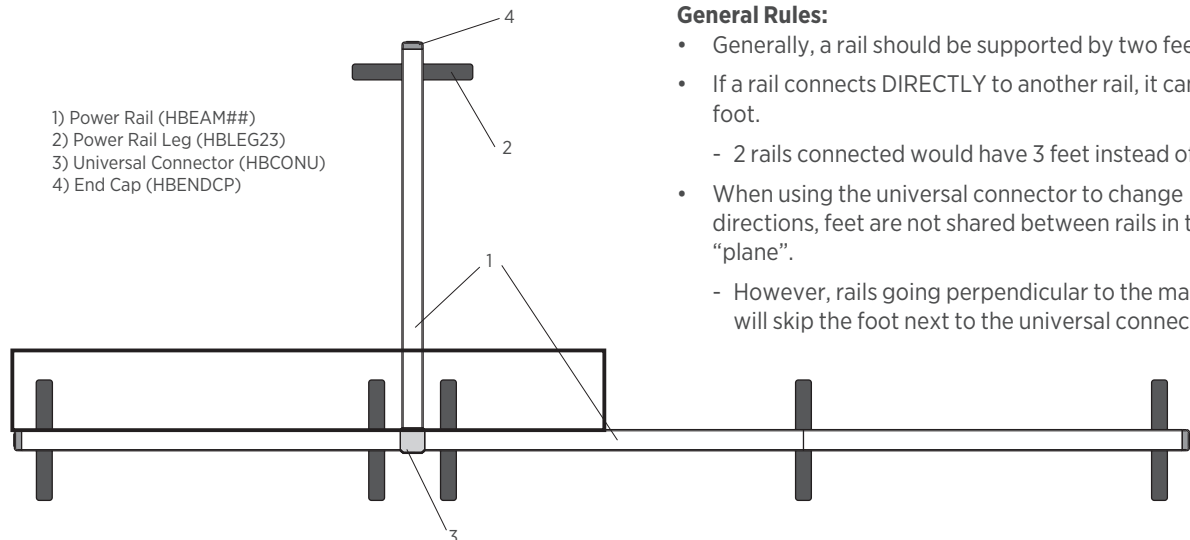
## Duplex Color Recommended to Coordinate with Paint Color

Paint Color	Paint Code	Duplex Color	Duplex Code
Black	P	Black	P
Brownstone	P7D	Brownstone	EY
Charcoal	S	Charcoal	S
Designer White	PJW	Designer White	DW
Fossil	P28	Charcoal	S
Greige	T5	Muslin	T3
Light Gray	Q	Loft	LOFT
Loft	LOFT	Loft	LOFT
Muslin	T3	Muslin	T3
Putty	L	Black	P
Shadow	SHDW	Muslin	T3
Silver	PR6	Titanium	TI
Titanium	P8T	Titanium	TI
Champagne Metallic	T4	Muslin	T3
Platinum Metallic	T1	Titanium	TI

## Gravitation Ordering Checklist

When specifying Gravitation Power Beams for your workspace, follow the ordering checklist below to ensure full functionality.

- Beams (HBEAM48, 60, or 72).
- Legs to go with beams based on how the beams will be connected (HBLEG23).
- Electrical Harnesses, Receptacles, and In-feeds.
- Specify connectors, power hubs, and/or power poles (HBEORH23\*, HBEORT23\*, HBILNH23\*, HBCONU, etc.).
- Port Covers (for any power/data ports left unused).
- Metal Screens (if desired).



### General Rules:

- Generally, a rail should be supported by two feet.
- If a rail connects DIRECTLY to another rail, it can share a foot.
  - 2 rails connected would have 3 feet instead of 4.
- When using the universal connector to change directions, feet are not shared between rails in the same "plane".
  - However, rails going perpendicular to the main line will skip the foot next to the universal connector.

❗ When two rails share a leg, the leg is centered between the legs in the "outer slot". When the leg is positioned **at the end of a run of rails** (i.e., the rail doesn't connect to another rail), the leg will be inset 1/8" from the end of the rail, not the end cap, in the "inner slot".

\* Coming soon!

◆◆◆ For lead time information see page 19 of the HON 2020 Full Line Pricer.

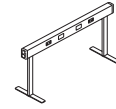
\* De-emphasized



Icon Legend on page 19

# GRAVITATION 48"W Bundles

QTY	DESCRIPTION	MODEL	LIST PRICE	PRICE EXTENSION
1	Gravitation Power Beam 48"W	HBEAM48	\$345	\$345
2	Gravitation Legs 23"H	HBLEG23	\$120	\$240
1	End of Run Power Harness	HMPEEK48	\$214	\$214
4	Duplexes	HH873501	\$43	\$172
2	Gravitation Power Beam End Cap	HBENDCP	\$63	\$126
<b>TOTAL:</b>			<b>\$1,097</b>	

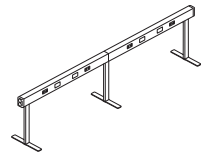


1-PACK — 48"W

QTY	DESCRIPTION	BUNDLE SKU	LIST PRICE BY PAINT GRADE		
			P1	P2	P3
1	1-PACK BUNDLE	HBDL148	\$1,098	\$1,169	\$1,204

SPECIFYING EXAMPLE: Model.Paint

QTY	DESCRIPTION	MODEL	LIST PRICE	PRICE EXTENSION
2	Gravitation Power Beam 48"W	HBEAM48	\$345	\$690
3	Gravitation Legs 23"H	HBLEG23	\$120	\$360
1	End of Run Power Harness	HMPEEK48	\$214	\$214
1	Power Harness	HH871248	\$214	\$214
4	Duplexes	HH873501	\$43	\$172
4	Duplexes	HH873502	\$43	\$172
2	Gravitation Power Beam End Cap	HBENDCP	\$63	\$126
<b>TOTAL:</b>			<b>\$1,948</b>	

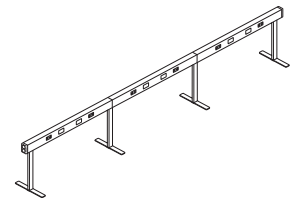


2-PACK — 48"W

QTY	DESCRIPTION	BUNDLE SKU	LIST PRICE BY PAINT GRADE		
			P1	P2	P3
1	2-PACK BUNDLE	HBDL248	\$1,949	\$2,067	\$2,125

SPECIFYING EXAMPLE: Model.Paint

QTY	DESCRIPTION	MODEL	LIST PRICE	PRICE EXTENSION
3	Gravitation Power Beam 48"W	HBEAM48	\$345	\$1,035
4	Gravitation Legs 23"H	HBLEG23	\$120	\$480
1	End of Run Power Harness	HMPEEK48	\$214	\$214
2	Power Harness	HH871248	\$214	\$428
4	Duplexes	HH873501	\$43	\$172
4	Duplexes	HH873502	\$43	\$172
4	Duplexes	HH873503	\$43	\$172
2	Gravitation Power Beam End Cap	HBENDCP	\$63	\$126
<b>TOTAL:</b>			<b>\$2,799</b>	

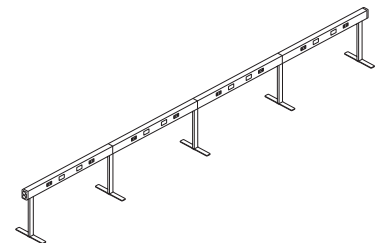


3-PACK — 48"W

QTY	DESCRIPTION	BUNDLE SKU	LIST PRICE BY PAINT GRADE		
			P1	P2	P3
1	3-PACK BUNDLE	HBDL348	\$2,800	\$2,965	\$3,046

SPECIFYING EXAMPLE: Model.Paint

QTY	DESCRIPTION	MODEL	LIST PRICE	PRICE EXTENSION
4	Gravitation Power Beam 48"W	HBEAM48	\$345	\$1,380
5	Gravitation Legs 23"H	HBLEG23	\$120	\$600
1	End of Run Power Harness	HMPEEK48	\$214	\$214
3	Power Harness	HH871248	\$214	\$642
4	Duplexes	HH873502	\$43	\$172
4	Duplexes	HH873503	\$43	\$172
4	Duplexes	HH873504	\$43	\$172
2	Gravitation Power Beam End Cap	HBENDCP	\$63	\$126
<b>TOTAL:</b>			<b>\$3,478</b>	



4-PACK — 48"W

QTY	DESCRIPTION	BUNDLE SKU	LIST PRICE BY PAINT GRADE		
			P1	P2	P3
1	4-PACK BUNDLE	HBDL448	\$3,651	\$3,863	\$3,967

SPECIFYING EXAMPLE: Model.Paint

! Power in-feeds and port covers are not included in Bundles and must be specified separately.

TABLES

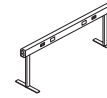
# GRAVITATION 60"W Bundles



Icon Legend on page 19

TABLES

QTY	DESCRIPTION	MODEL	LIST PRICE	PRICE EXTENSION
1	Gravitation Power Beam 60"W	HBEAM60	\$380	\$380
2	Gravitation Legs 23"H	HBLEG23	\$120	\$240
1	End of Run Power Harness	HMPEEK60	\$214	\$214
4	Duplexes	HH873501	\$43	\$172
2	Gravitation Power Beam End Cap	HBENDCP	\$63	\$126
<b>TOTAL:</b>			<b>\$1,132</b>	

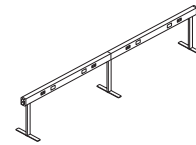


1-PACK — 60"W

QTY	DESCRIPTION	BUNDLE SKU	LIST PRICE BY PAINT GRADE		
			P1	P2	P3
1	1-PACK BUNDLE	HBDL160	\$1,133	\$1,207	\$1,244

SPECIFYING EXAMPLE: Model.Paint

QTY	DESCRIPTION	MODEL	LIST PRICE	PRICE EXTENSION
2	Gravitation Power Beam 60"W	HBEAM60	\$380	\$760
3	Gravitation Legs 23"H	HBLEG23	\$120	\$360
1	End of Run Power Harness	HMPEEK60	\$214	\$214
1	Power Harness	HH871260	\$214	\$214
4	Duplexes	HH873501	\$43	\$172
4	Duplexes	HH873502	\$43	\$172
2	Gravitation Power Beam End Cap	HBENDCP	\$63	\$126
<b>TOTAL:</b>			<b>\$2,018</b>	

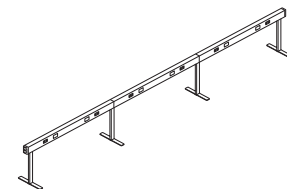


2-PACK — 60"W

QTY	DESCRIPTION	BUNDLE SKU	LIST PRICE BY PAINT GRADE		
			P1	P2	P3
1	2-PACK BUNDLE	HBDL260	\$2,019	\$2,143	\$2,205

SPECIFYING EXAMPLE: Model.Paint

QTY	DESCRIPTION	MODEL	LIST PRICE	PRICE EXTENSION
3	Gravitation Power Beam 60"W	HBEAM60	\$380	\$1,140
4	Gravitation Legs 23"H	HBLEG23	\$120	\$480
1	End of Run Power Harness	HMPEEK60	\$214	\$214
2	Power Harness	HH871260	\$214	\$428
4	Duplexes	HH873501	\$43	\$172
4	Duplexes	HH873502	\$43	\$172
4	Duplexes	HH873503	\$43	\$172
2	Gravitation Power Beam End Cap	HBENDCP	\$63	\$126
<b>TOTAL:</b>			<b>\$2,904</b>	

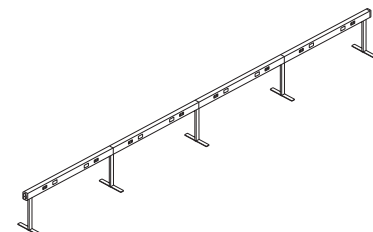


3-PACK — 60"W

QTY	DESCRIPTION	BUNDLE SKU	LIST PRICE BY PAINT GRADE		
			P1	P2	P3
1	3-PACK BUNDLE	HBDL360	\$2,905	\$3,079	\$3,166

SPECIFYING EXAMPLE: Model.Paint

QTY	DESCRIPTION	MODEL	LIST PRICE	PRICE EXTENSION
4	Gravitation Power Beam 60"W	HBEAM60	\$380	\$1,520
5	Gravitation Legs 23"H	HBLEG23	\$120	\$600
1	End of Run Power Harness	HMPEEK60	\$214	\$214
3	Power Harness	HH871260	\$214	\$642
4	Duplexes	HH873502	\$43	\$172
4	Duplexes	HH873503	\$43	\$172
4	Duplexes	HH873504	\$43	\$172
2	Gravitation Power Beam End Cap	HBENDCP	\$63	\$126
<b>TOTAL:</b>			<b>\$3,618</b>	



4-PACK — 60"W

QTY	DESCRIPTION	BUNDLE SKU	LIST PRICE BY PAINT GRADE		
			P1	P2	P3
1	4-PACK BUNDLE	HBDL460	\$3,791	\$4,015	\$4,127

SPECIFYING EXAMPLE: Model.Paint

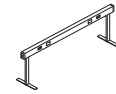
! Power in-feeds and port covers are not included in Bundles and must be specified separately.



Icon Legend on page 19

# GRAVITATION 72"W Bundles

QTY	DESCRIPTION	MODEL	LIST PRICE	PRICE EXTENSION
1	Gravitation Power Beam 72"W	HBEAM72	\$445	\$445
2	Gravitation Legs 23"H	HBLEG23	\$120	\$240
1	End of Run Power Harness	HMPEEK72	\$214	\$214
4	Duplexes	HH873501	\$43	\$172
2	Gravitation Power Beam End Cap	HBENDCP	\$63	\$126
<b>TOTAL:</b>			<b>\$1,197</b>	

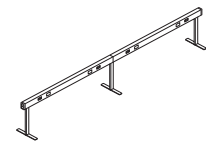


**1-PACK – 72"W**

QTY	DESCRIPTION	BUNDLE SKU	LIST PRICE BY PAINT GRADE		
			P1	P2	P3
1	1-PACK BUNDLE	HBDL172	\$1,198	\$1,279	\$1,319

SPECIFYING EXAMPLE: Model.Paint

QTY	DESCRIPTION	MODEL	LIST PRICE	PRICE EXTENSION
2	Gravitation Power Beam 72"W	HBEAM72	\$445	\$890
3	Gravitation Legs 23"H	HBLEG23	\$120	\$360
1	End of Run Power Harness	HMPEEK72	\$214	\$214
1	Power Harness	HH871272	\$214	\$214
4	Duplexes	HH873501	\$43	\$172
4	Duplexes	HH873502	\$43	\$172
2	Gravitation Power Beam End Cap	HBENDCP	\$63	\$126
<b>TOTAL:</b>			<b>\$2,148</b>	

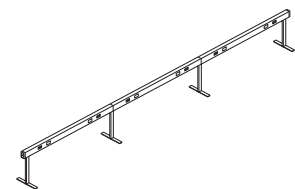


**2-PACK – 72"W**

QTY	DESCRIPTION	BUNDLE SKU	LIST PRICE BY PAINT GRADE		
			P1	P2	P3
1	2-PACK BUNDLE	HBDL272	\$2,149	\$2,287	\$2,355

SPECIFYING EXAMPLE: Model.Paint

QTY	DESCRIPTION	MODEL	LIST PRICE	PRICE EXTENSION
3	Gravitation Power Beam 72"W	HBEAM72	\$445	\$1,335
4	Gravitation Legs 23"H	HBLEG23	\$120	\$480
1	End of Run Power Harness	HMPEEK72	\$214	\$214
2	Power Harness	HH871272	\$214	\$428
4	Duplexes	HH873501	\$43	\$172
4	Duplexes	HH873502	\$43	\$172
4	Duplexes	HH873503	\$43	\$172
2	Gravitation Power Beam End Cap	HBENDCP	\$63	\$126
<b>TOTAL:</b>			<b>\$3,099</b>	

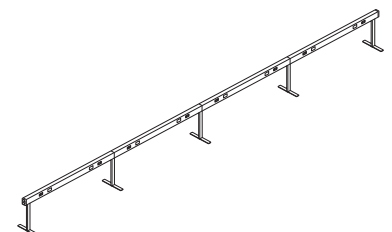


**3-PACK – 72"W**

QTY	DESCRIPTION	BUNDLE SKU	LIST PRICE BY PAINT GRADE		
			P1	P2	P3
1	3-PACK BUNDLE	HBDL372	\$3,100	\$3,295	\$3,391

SPECIFYING EXAMPLE: Model.Paint

QTY	DESCRIPTION	MODEL	LIST PRICE	PRICE EXTENSION
4	Gravitation Power Beam 72"W	HBEAM72	\$445	\$1,780
5	Gravitation Legs 23"H	HBLEG23	\$120	\$600
1	End of Run Power Harness	HMPEEK72	\$214	\$214
3	Power Harness	HH871272	\$214	\$642
4	Duplexes	HH873502	\$43	\$172
4	Duplexes	HH873503	\$43	\$172
4	Duplexes	HH873504	\$43	\$172
2	Gravitation Power Beam End Cap	HBENDCP	\$63	\$126
<b>TOTAL:</b>			<b>\$3,878</b>	



**4-PACK – 72"W**

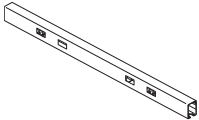
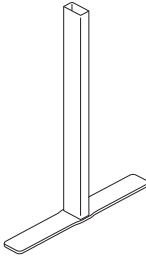
QTY	DESCRIPTION	BUNDLE SKU	LIST PRICE BY PAINT GRADE		
			P1	P2	P3
1	4-PACK BUNDLE	HBDL472	\$4,051	\$4,303	\$4,427

SPECIFYING EXAMPLE: Model.Paint

! Power in-feeds and port covers are not included in Bundles and must be specified separately.

TABLES

# GRAVITATION POWER BEAM

	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY PAINT GRADE		
					P1	P2	P3
	<b>Power Beam</b>						
	48"W	<b>HBEAM48</b>	7 Ⓢ	0.6	\$345	\$380	\$397
	60"W	<b>HBEAM60</b>	9 Ⓢ	0.7	\$380	\$418	\$437
	72"W	<b>HBEAM72</b>	11 Ⓢ	0.9	\$445	\$490	\$512
	<b>Beam Legs</b>						
	23"H	<b>HBLEG23</b>	5 Ⓢ	0.6	\$120	\$132	\$138

## NOTES:

- Beams and legs specified separately.
  - Order power harness separately to corresponding beam length.
  - Beams ship with mounting brackets for 8-Trac electrical to be installed in the field.
  - Beams ship with internal guides to retain power/data wires during installation (internal wire management).
  - 2 ports for electrical and 2 ports for data are provided on each side of the rail, total of 8 ports.
  - Electrical in-feed can also be accomplished through an electrical knockout (not data) in the face of the rail using a base in-feed.
  - Beam height when installed is 23"H. This height aligns with the Empower® height adjustable trough. Gravitation and Coordinate™ can be used as single-sided height adjustable benching.
  - 2-Pack metal port covers specified separately to cover unused power/data ports.
  - Electrical harnesses, duplexes, and power feeds ordered separately.
  - Leveling capability of 1/4" internal to rail for clean aesthetic.
- ⓘ With in-line connections between beams, one leg can be shared. Requires one more leg than the number of beams.
- ⓘ Specify paint; not available in Putty (L), Platinum Metallic (T1), and Champagne Metallic (T4).
- ⓘ When two rails share a leg, the leg is centered between the legs in the "outer slot". When the leg is positioned **at the end of a run of rails** (i.e., the rail doesn't connect to another rail), the leg will be inset 1/8" from the end of the rail, not the end cap, in the "inner slot".

	<b>Power Beam End Cap</b>	<b>HBENDCP</b>	1 Ⓢ	0.1	\$63	\$69	\$72
--	---------------------------	----------------	-----	-----	------	------	------


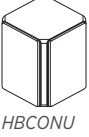
## NOTES:

- Power can enter into the beam from the floor, wall, or ceiling.
- When using the power pole, please note attachment to beam is up to the installer, as well as field-cutting the power pole to access power and data wires.
- End caps have integral knockout ports with plastic grommets to allow for power/data in-feed (without sharp edges).
- End caps add 1" to the length of the run.

## HOW TO SPECIFY

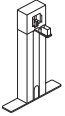
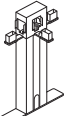
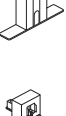
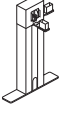
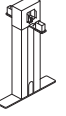
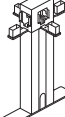
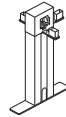
<b>Select Model Number</b> <input type="text" value="HBEAM60"/>	<b>Select Paint Color</b> <input type="text" value="PR8"/>
See page 2	

# GRAVITATION POWER BEAM

	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY PAINT GRADE		
					P1	P2	P3
 HBPRTC	<b>Knockout Port Covers, Metal</b>	<b>HBPRTC</b>	0.5 <b>Ⓢ</b>	0.1	\$23	\$25	\$26
 HBCONU	<b>Universal Connector</b> <b>!</b> Used to change direction of beam (L, T, X). Cannot bring in-feed into Universal Connector; use Power Hubs in these instances (HBXXX23).	<b>HBCONU</b>	2.0 <b>Ⓢ</b>	0.1	\$180	\$198	\$207

**NOTES:**

- Universal Connector is used to change beam direction when power is not coming in at that location. Power Hub will be used to bring in power at a change of connection.
- Port Covers used to cover open power or data ports if not in use, as desired.
- Able to connect rails in T-, X-, or L-configurations.

	DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY PAINT GRADE		
					P1	P2	P3
	<b>Power Hub</b> End of Run Power Hub	<b>HBEORH23</b>	10 <b>Ⓢ</b>	4.0	\$236	\$260	\$271
	End of Run Power Hub, T	<b>HBEORT23</b>	14 <b>Ⓢ</b>	4.0	\$260	\$286	\$299
	End of Run Power Hub, L	<b>HBEORL23</b>	13 <b>Ⓢ</b>	4.0	\$230	\$253	\$265
	In-Line Power Hub	<b>HBILNH23</b>	13 <b>Ⓢ</b>	4.0	\$248	\$273	\$285
	In-Line Power Hub, X	<b>HBILNX23</b>	15 <b>Ⓢ</b>	4.0	\$263	\$289	\$302
	In-Line Power Hub, T	<b>HBILNT23</b>	14 <b>Ⓢ</b>	4.0	\$251	\$276	\$289
	<b>!</b> Power Hub is used when electrical needs to enter at a connection. For change of direction only (not bringing in power) use Universal Connector.						

**NOTES:**

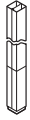
- Hub connectors allow power to enter the beam by bringing it through the bottom of the hub or knocking out the mouse hole in the hub.
- Specify correct hub based on desired location of power entering the beam.
- !** Power Hub is used when electrical needs to enter at a connection. For change of direction only (not bringing in power) use Universal Connector (HBCONU).
- !** Hubs are dual use — change of direction “connector” (when choosing L, T, or X hubs) and to bring power to the beam; choose Universal Connector if change of direction is needed **without** bringing power to the beam (HBCONU).
- !** Power can enter the beam in six different ways.
  1. Bring in-feed from floor or wall into end of beam with no cover (see local electrical codes to ensure the use of this solution) — metal flexible (HH871912) or Sealtight (HMP144) conduit available based on code compliance.
  2. HH870070 freestanding Power Pole at end of run.
  3. Vertebrae Wire Manager (HBVWM) from end of beam.
  4. 96” Power Pole (HB96PP) with beam Power Pole Connectors (HBPP\*K).
  5. Power Hubs (HBXXX23, see above).
  6. Power Hubs (HBXXX23, see above) with 96” Power Pole (HB96PP) with Hub Connectors (HBPPCK).

## HOW TO SPECIFY

<b>Select Model Number</b>	<b>Select Paint Color</b>
	See page 2
H B C O N U .	P R 8

TABLES

# GRAVITATION POWER BEAM

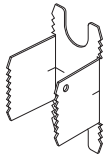


SIN 33721

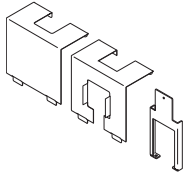
DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE
<b>Power Pole — w/o Receptacles</b> 10'5" NOTES: For ceiling in-feed, utilize a freestanding Power Pole placed adjacent to the Power Beam. Power Pole runs to the floor. Specify paint. ⓘ Must be field cut. ⓘ Does not ship with attachment hardware, it is up to the installer to attach Power Pole to the beam.	<b>HH870070</b>	14	0.5	<b>\$429</b>



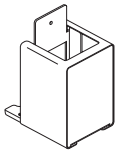
DESCRIPTION	MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY PAINT GRADE		
				P1	P2	P3
<b>Power Pole</b> 96"H NOTES: Power Pole connects to hub or with Mid or End Cap connectors. Power Pole terminates at beam or hub height (does not run to the floor).	<b>HB96PP</b>	5.0	0.9	<b>\$663</b>	<b>\$729</b>	<b>\$762</b>



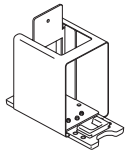
<b>Power Pole Splice Kit</b> NOTES: Use Splice Kit to join two Power Poles when one pole does not meet the required ceiling height.	<b>HBPPSK</b>	0.25 ⓘ	0.1	<b>\$50</b>	<b>N/A</b>	<b>N/A</b>
--	---------------	--------	-----	-------------	------------	------------



<b>Power Pole Power Hub Connector</b> NOTES: Specify when bringing Power Pole into Power Hub.	<b>HBPPCK</b>	1.0 ⓘ	0.1	<b>\$50</b>	<b>\$55</b>	<b>\$58</b>
--	---------------	-------	-----	-------------	-------------	-------------



<b>Power Pole End Cap Connector</b> NOTES: Specify when bringing Power Pole into the end of a beam.	<b>HBPPEK</b>	1.5 ⓘ	0.1	<b>\$50</b>	<b>\$55</b>	<b>\$58</b>
--	---------------	-------	-----	-------------	-------------	-------------



<b>Power Pole Mid Connector</b> NOTES: Specify when bringing Power Pole into junction of two beams.	<b>HBPPMK</b>	1.5 ⓘ	0.1	<b>\$50</b>	<b>\$55</b>	<b>\$58</b>
--	---------------	-------	-----	-------------	-------------	-------------



<b>Vertebrae Wire Manager</b> NOTES: Connects to end of beam — Vertebrae conceals cords entering the beam.	<b>HBVWM</b>	1.8 ⓘ	0.2	<b>\$271</b>	<b>\$298</b>	<b>\$312</b>
---	--------------	-------	-----	--------------	--------------	--------------



<b>Floor Anchor Bracket</b> NOTES: Used to connect beam to the floor in situations where the beam needs to be tethered to the ground so users cannot move it.	<b>HBFAB</b>	0.2 ⓘ	0.1	<b>\$20</b>	<b>\$22</b>	<b>\$23</b>
--	--------------	-------	-----	-------------	-------------	-------------

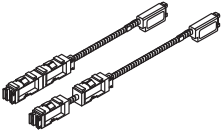

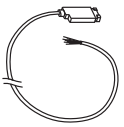
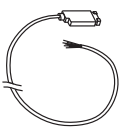


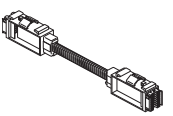
## HOW TO SPECIFY

<b>Select Model Number</b> HB96PP	<b>Select Paint Color</b> See page 2 PR8
--------------------------------------	--





# GRAVITATION POWER BEAM Electrical

DESCRIPTION	MAX. RECEPT. CAP. PER PANEL SIDE	MODEL		SHIP WEIGHT	CUBE	LIST PRICE
		FOUR-CIRCUIT 3 + 1 2 + 2	THREE-CIRCUIT, SEPARATE NEUTRALS			
<b>Electrical Power Harnesses, Frames — w/duplex capacity</b>						
 For 24"W	1	HH871224	HH871224A	2.0 Ⓞ	0.5	\$204
For 30"W	2	HH871230	HH871230A	2.0 Ⓞ	0.5	\$204
For 36"W	2	HH871236	HH871236A	2.5 Ⓞ	0.5	\$204
For 42"W	2	HH871242	HH871242A	3.0 Ⓞ	0.5	\$214
For 48"W	2	HH871248	HH871248A	3.0 Ⓞ	0.5	\$214
For 60"W	2	HH871260	HH871260A	3.0 Ⓞ	0.5	\$214
For 72"W (for use with Accelerate® 72"W panels only)	2	HH871272	HH871272A	5.0 Ⓞ	0.5	\$214
<b>Abund® Duplex Receptacles</b>						
 Circuit 1		HH873501	HH873501A	0.5 Ⓞ	0.1	\$43
Circuit 2		HH873502	HH873502A	0.5 Ⓞ	0.1	\$43
Circuit 3		HH873503	HH873503A	0.5 Ⓞ	0.1	\$43
Circuit 4		HH873504		0.5 Ⓞ	0.1	\$43
Circuit 1 — 20 amp outlet		HH871601	HH871601A	1.0 Ⓞ	0.1	\$43
Circuit 3 (2 + 2)		HH873506		0.5 Ⓞ	0.1	\$43
Specify color.						
 <b>Ceiling In-Feed</b>						
144" long conduit, Flex Cable — 7/8" dia.		HH871912	HH871912A	4.0 Ⓞ	0.5	\$235
216" long conduit, Flex Cable — 7/8" dia.		HH871918	HH871918A	4.0 Ⓞ	0.5	\$307
ⓘ Must be used with Power Pole. Power in-feed models HH871912 and HH871918 plug into the end of any power block. No portion of the cable can be exposed after installation.						
<b>DESCRIPTION</b>		<b>MODEL</b>		<b>SHIP WEIGHT</b>	<b>CUBE</b>	<b>LIST PRICE</b>
 <b>Power In-Feed — Sealtight</b>						
144" long conduit, Sealtight Cable — 7/8" diameter		HMP144		7	1.2	\$331
NOTES: For use as ceiling, floor and wall in-feed. If three-circuit, separate neutral in-feed is required, please contact Tailored Solutions.						
ⓘ Bend radius of Sealtight in-feed is limited — use in straight entrance applications.						
 <b>AMP Data Faceplates</b>						
HHTADF3 Three-port flex-mode faceplate		HHTADF3		1 Ⓞ	0.2	\$25
HHTADF4 Four-port flex-mode faceplate		HHTADF4		1 Ⓞ	0.2	\$25
ⓘ Data faceplates available in Black (E4) only.						
 HHTADJ5 AMP RJ45 CAT 5E Jack — Black (P)		HHTADJ5		1 Ⓞ	0.1	\$42
Black only		HHTADJ6		1 Ⓞ	0.1	\$57
Models HHTADJ5 and HHTADJ6 snap into faceplate.						
NOTES: AMP Data Faceplates attach to bottom of panel or at worksurface height in front of baserail covers for easy cable routing. Faceplates cannot be installed back-to-back in a panel application.						
 <b>End of Run Electrical Kit</b>						
48"W		HMPEEK48		3	0.5	\$214
60"W		HMPEEK60		3	0.5	\$214
72"W		HMPEEK72		5	0.5	\$214

TABLES

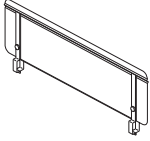
## HOW TO SPECIFY

Select  
Model Number

HH871248

# GRAVITATION POWER BEAM Screens

OPEN MARKET



## DESCRIPTION

**Gravitation Metal Screen**  
48"W x 18¾"H  
60"W x 18¾"H  
72"W x 18¾"H

MODEL	SHIP WEIGHT	CUBE	LIST PRICE BY PAINT GRADE		
			P1	P2	P3
<b>HBSCRAOMTL48</b>	10.3	3.1	<b>\$340</b>	<b>\$374</b>	<b>\$391</b>
<b>HBSCRAOMTL60</b>	12.0	3.7	<b>\$410</b>	<b>\$451</b>	<b>\$472</b>
<b>HBSCRAOMTL72</b>	15.7	4.4	<b>\$440</b>	<b>\$484</b>	<b>\$506</b>

## NOTES:

- A screen can be mounted above the beam to add privacy.
- Screens ship with mounting hardware.
- Screens are wipeable.
- Screens are magnetic.

TABLES

## HOW TO SPECIFY

Select  
Model Number

Select  
Paint Color

See page 2

H B S C R A O M T L 6 0 .

P 7 1