

# FLEXRAIL1™ components



## 120V MONORAIL SECTION

<b>HM1-T4</b>	4feet
<b>HM1-T8</b>	8feet
Finish	DB, PT

Bendable 120v monorail 2400w down rated to 1920w maximum. Includes two matching end caps.



## FLEXRAIL1™ BENDING MACHINE

### HM1-BM

Used to make smooth, consistent bends. For small radius bends. Clamps onto work benches or flat surfaces up to 2" max.



## STEM POWER FEED CONNECTOR

<b>HM1-PCT6</b>	6"
<b>HM1-PCT12</b>	12"
<b>HM1-PCT24</b>	24"
<b>HM1-PCT36</b>	36"
<b>HM1-PCT48</b>	48"
Finish	DB, PT

Both a support and power feed. May be placed anywhere along the length of 120v monorail



## FLEXIBLE CEILING POWER FEED

<b>HM1-PCC12</b>	12"
<b>HM1-PCC24</b>	24"
<b>HM1-PCC36</b>	36"
<b>HM1-PCC48</b>	48"
<b>HM1-PCC96</b>	96"
Finish	DB, PT

Used for powering sloped ceilings or custom suspension lengths



## STANDARD CEILING STANDOFF

<b>HM1-X6</b>	6"
<b>HM1-X12</b>	12"
<b>HM1-X24</b>	24"
<b>HM1-X36</b>	36"
<b>HM1-X48</b>	48"
Finish	DB, PT

Supports 120v monorail for flat ceilings and surfaces



## SLOPED CEILING STANDOFF

<b>HM1-XS6</b>	7 3/4"
<b>HM1-XS12</b>	13 3/4"
<b>HM1-XS24</b>	25 3/4"
<b>HM1-XS36</b>	37 3/4"
<b>HM1-XS48</b>	49 3/4"
Finish	DB, PT

Supports 120v monorail for sloped ceiling  
Accommodates angles up to 45°



## T-BAR CEILING STANDOFF

<b>HM1-TB6</b>	6"
<b>HM1-TB12</b>	12"
<b>HM1-TB24</b>	24"
<b>HM1-TB36</b>	36"
<b>HM1-TB48</b>	48"
Finish	DB, PT

Conceals a T-Bar clip under the canopy for standard 1" T-Bar ceilings



## FIELD SHORTENING ADAPTER

### HM-XADJ

Finish	DB, PT
--------	--------

Used for standoffs or "I" connector rods



## ROD COUPLER

<b>XI</b>	
Finish	DB, PT

Connects two standoffs or "I" connector rods together to form a longer drop



## SLOPED CEILING ADAPTER

### SK14S

Finish	DB, PT
--------	--------

Used with standoffs and "I" connectors when mounting HM1 on a sloped ceiling



## "I" CONNECTOR

<b>HM1-I6</b>	6"
<b>HM1-I12</b>	12"
<b>HM1-I24</b>	24"
<b>HM1-I36</b>	36"
<b>HM1-I48</b>	48"
Finish	DB, PT

Connects two sections of 120v monorail with electrical continuity



## "I" DEAD-END CONNECTOR

<b>HM1-IDEC6</b>	6"
<b>HM1-IDEC12</b>	12"
<b>HM1-IDEC24</b>	24"
<b>HM1-IDEC36</b>	36"
<b>HM1-IDEC48</b>	48"
Finish	DB, PT

Connects two sections of 120v monorail with no electrical connection



## END CAP

### HM1-EC

Finish	DB, PT
--------	--------



## VARIABLE ANGLE CONNECTOR

<b>HM1-VA6</b>	6"
<b>HM1-VA12</b>	12"
<b>HM1-VA24</b>	24"
<b>HM1-VA36</b>	36"
<b>HM1-VA48</b>	48"
Finish	DB, PT

Connects two sections of 120v monorail with electrical continuity. Connects at any angle up to 270°