

The HWH[®] SpaceMaker[®] Dual-Cylinder “Lateral Arm” Hydraulic Room Extension (with HWH[®] Torsional Tube)

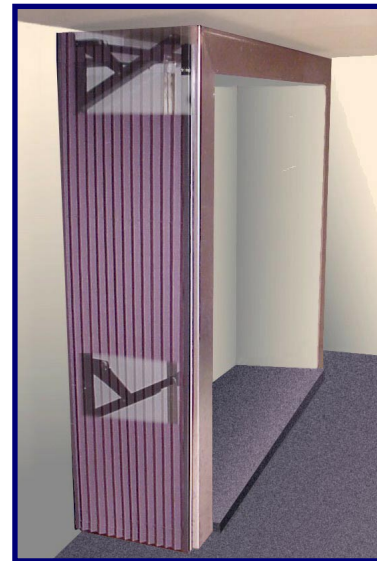
The *HWH Dual Cylinder Lateral Arm Room Extension is designed to simplify installation, eliminate below floor mounting and fabrication plus provide the coach owner with a clean exterior finish.

Features and Benefits

- Above floor mounting eliminates the loss of valuable under-floor space.
- The room floor is suspended - eliminates the possibility of damage to the coach floor coverings.
- The Dual Cylinder Lateral Arm utilizes a four-point attachment, which draws all four corners in for a positive seal whether the room is extended or retracted.
- The Torsional Bar or Synchronizing Cylinder (depending on room size) allows for smooth, even extension and retraction of the room.
- No exposed hardware when the room is extended. The exteriors of the room and the coach have a clean-finished appearance.
- Ideal for use on vanity, galley and living rooms.
- The mechanism is easily operated with the use of a momentary switch.



Exterior of room and coach.



Interior view of room.

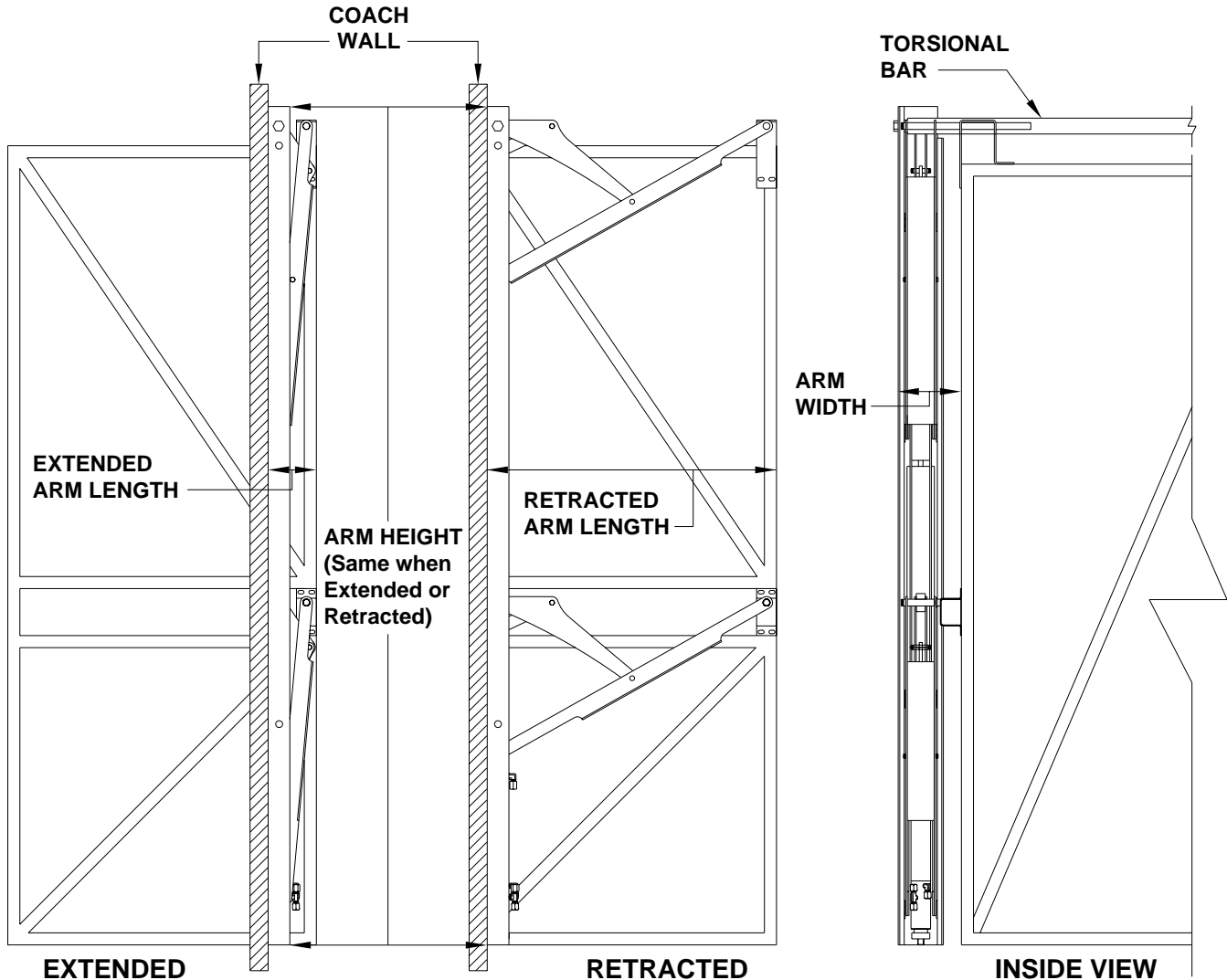


(On I-80, Exit 267 South) 2096 Moscow Road | Moscow, Iowa 52760 | Phone: (800)321-3494 or (563)724-3396 | Fax: (563)724-3408
Web: www.HWH.com

STRONG, RELIABLE, HYDRAULIC POWER

Specifications & Features

The HWH® SpaceMaker®: Dual Cylinder "LATERAL ARM" Room Extension (With Torsional Tube)



Specifications...

WEIGHTS (lbs.)

Each "Lateral Arm" Assembly (2)	50.0
Torsional Tube (1) Per 8.5 Ft. Room	30.0
Pump *	14.2
Gross Weight	144.2

DIMENSIONS (in.)

Arm Height	69.583
Arm Width	5.75
Retracted Arm Length	24.000
Extended Arm Length	4.000
Max. Extension of Room	20.000

LOAD PER ARM ** (lbs.)	500
TOTAL LOAD ** (lbs.)	1000

PRIMARY APPLICATIONS

Wall Mounted	Above Floor
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*If coach is equipped with an HWH® Leveling System, pump can be shared.

**Load includes all occupants, cargo, and permanent fixtures resting on room.