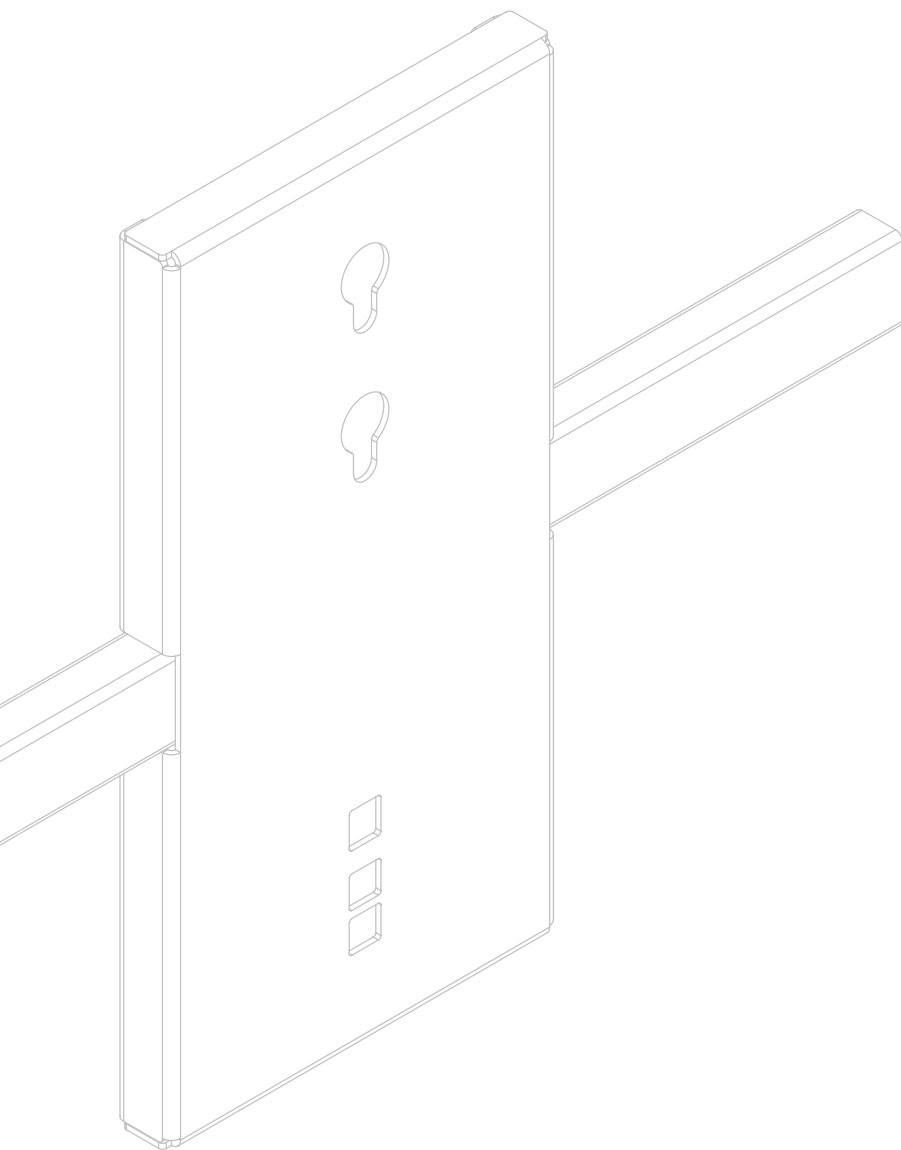




# Mounting plates

IPE/HEA



CONNECTED TO INNOVATION

## Fully customizable installations

**Metal mounting plates, when combined with a secure fastening system provide a safe attachment solution for:**

- open and closed hose reels
- **prevoS1** wall attachments
- **ALTO** air-processing units
- accessories

## Create organized and safe work stations

**Adhere to current industry safety and compliance standards for buildings**

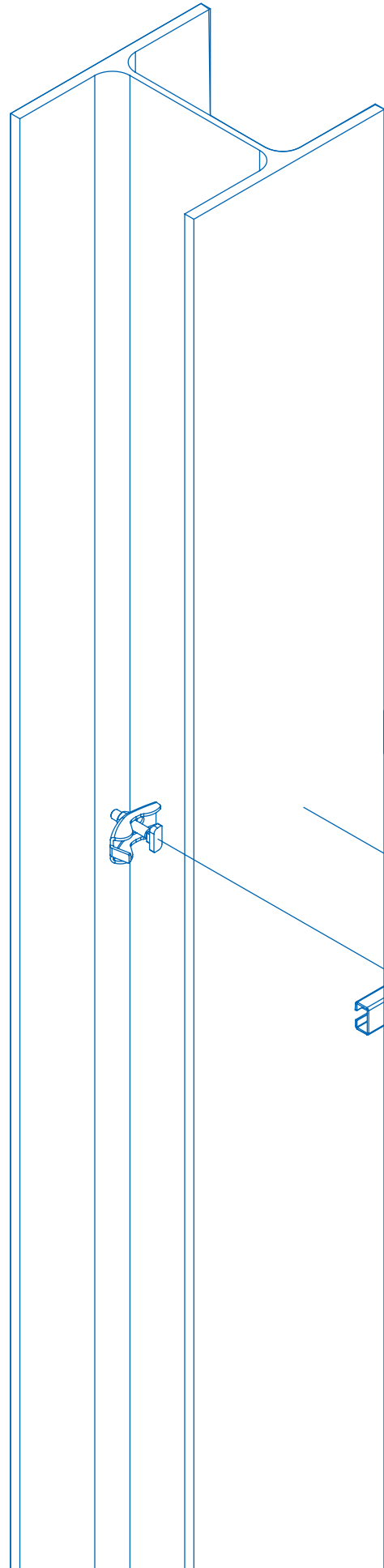
**Optimized attachment systems for HEA beams:**

- utilize clamps
- no welding or drilling
- no specialty tools required

**Improve efficiency and maneuverability**

**Quick installation time**

- mount accessories to decks prior to installation on the job site
- easy to disassemble and reposition
- screws come supplied with PLA systems



# Mounting plates, the ideal installation solution

Prevost mounting plates arrive with existing drill holes to accommodate a variety of equipment and installation locations.

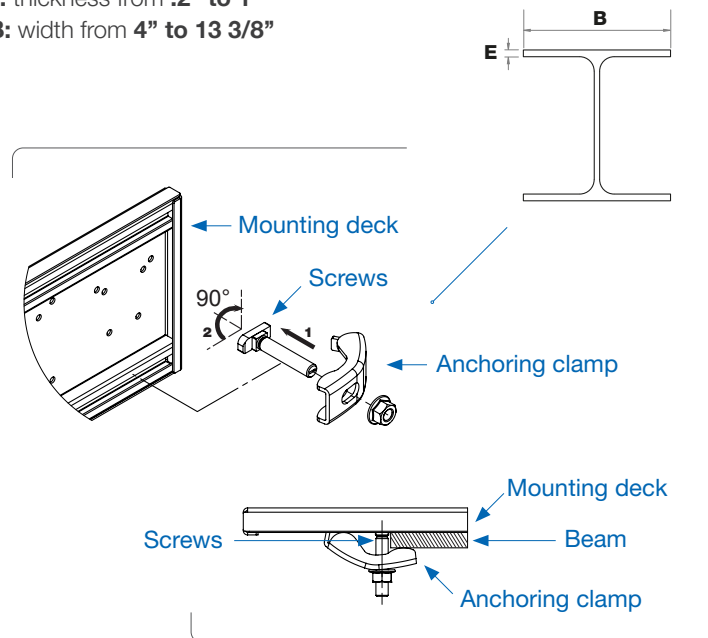
## THE 2 INSTALLATION METHODS

### ■ IPE/HEA BEAM MOUNTING

Quickly and easily attach mounting plates to structural steel beams in workshops or other industrial facilities. The two rails on the back of the plate can be fitted with 2 or 4 steel anchoring clamps.

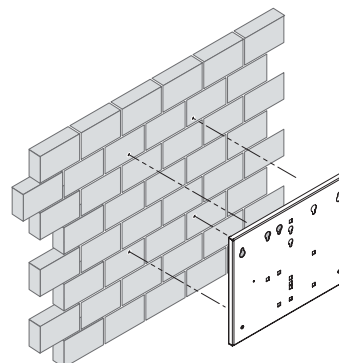
Our mounting systems use anchoring clamps which can be used on HEA beams with the following dimensions:

- **T:** thickness from **.2" to 1"**
- **B:** width from **4" to 13 3/8"**



### ■ DIRECT WALL MOUNTING

Conventional installation with screws and wall anchors.



# The **4 types** of mounting decks

## PLA 450 AND PLA 2000 mounting plates

Prevost hose reels fixed to mounting plates create efficient, air powered workstations.

### USE PLA 450 PLATES FOR SMALL TO MEDIUM CLOSED REELS

- **PLA 450** (1 mounting plate **PLA 450N**, 2 anchoring clamps, 1 screw kit, 1 16.5" slide rail)

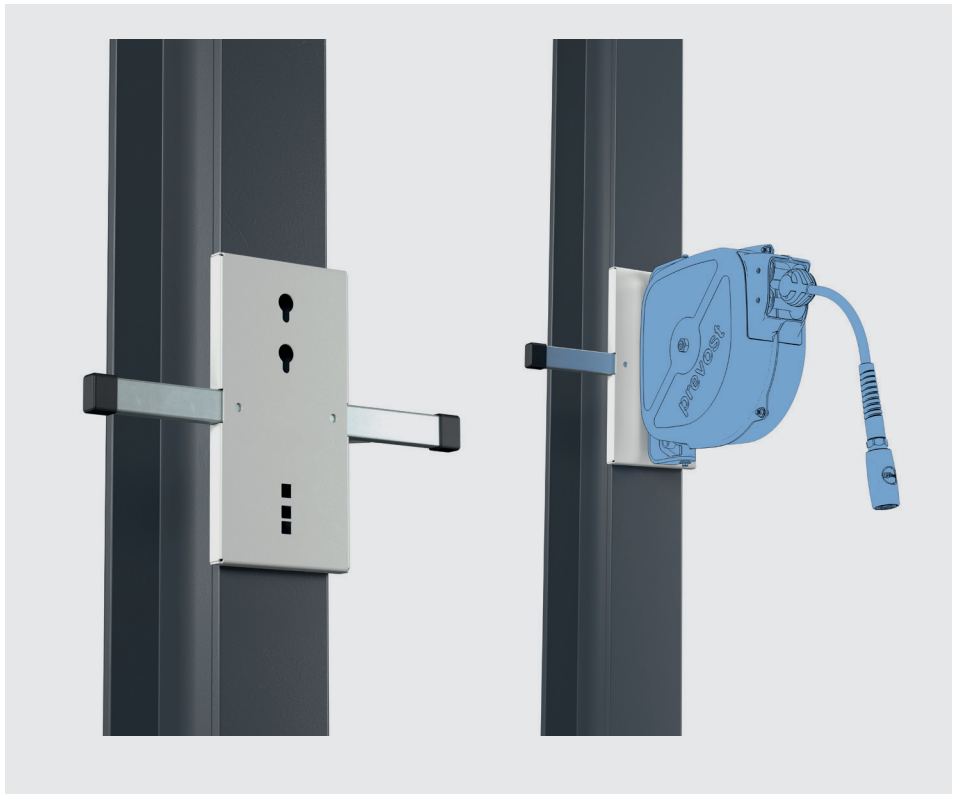
**DMF**




**DSF**



**DRF**



- For small to medium closed hose reels
-  max on **PLA 450**: 88 lb.

## USE PLA 2000 MOUNTING PLATES FOR LARGE OPEN AND CLOSED REELS

- **PLA 2000** (1 mounting plate **PLA 2000N**, 4 anchoring clamps, 2 screw kits, 1 rubber end-stop)

**DMF**



**DSF**



**DRF**



**DGF-DGF PIV**



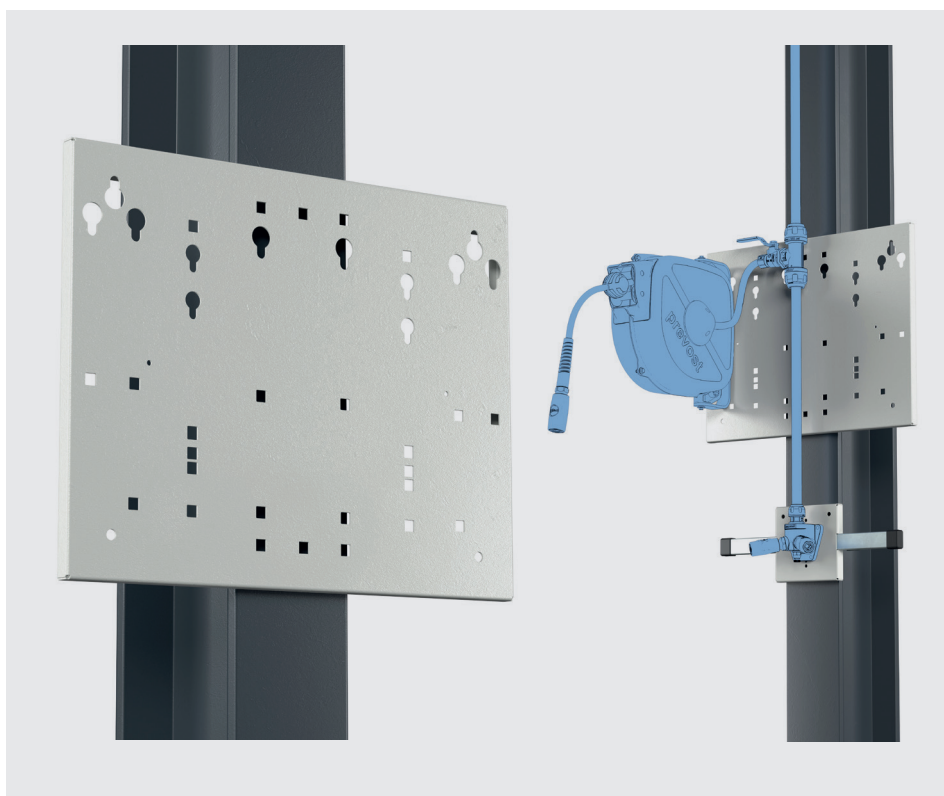
**DMO-DMO PIV**




**DGO-DGO PIV**



**DVO**



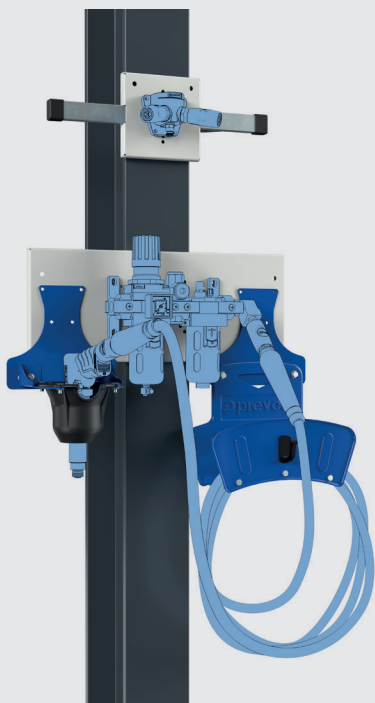
- For large open and closed reels
- Mount 1 or 2 fixed open hose reels
- Install a pipe from PPS range
-  max on **PLA 2000**: 220 lb.

## PLA 1000 AND PLA 225 mounting plates

Organize these plates to hold a variety of equipment to create a professional quality, air powered work station.

### USE PLA 1000 PLATES WITH A VARIETY OF PREVOST PRODUCTS

- **PLA 1000** (1 mounting plate **PLA 1000N**, 4 anchoring clamps, 1 screw kit)



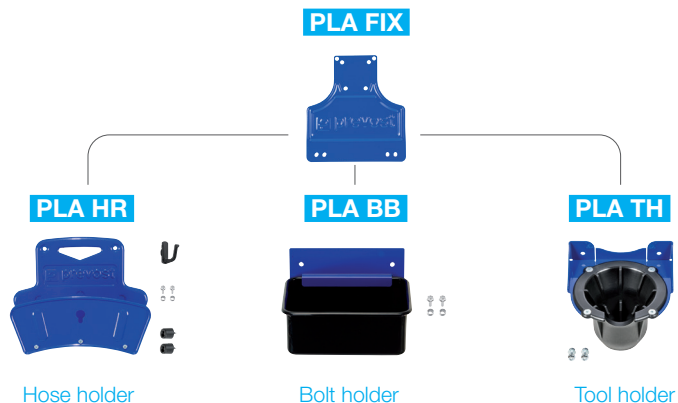
**1. ALTO** air treatment systems are comprised of a filter, regulator and lubricator to ensure optimal operating efficiency of pneumatic tools.



**2. prevoS1** wall manifolds for fast and safe connection.



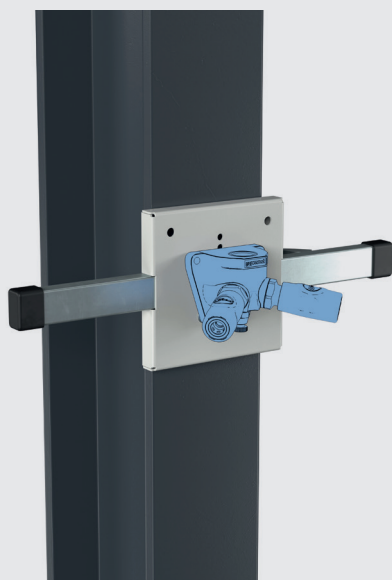
**3. Universal brackets to attach accessories.**



-  max on **PLA 1000**: 220 lb

## USE PLA 225 MOUNTING PLATES WITH A VARIETY OF PREVOST PRODUCTS

- **PLA 225** (1 mounting plate **PLA 225N**, 2 anchoring clamps, 1 screw kit, 1 16.5" slide rail)



1. **ALTO** air treatment systems are comprised of a filter, regulator and lubricator to ensure optimal operating efficiency of pneumatic tools.



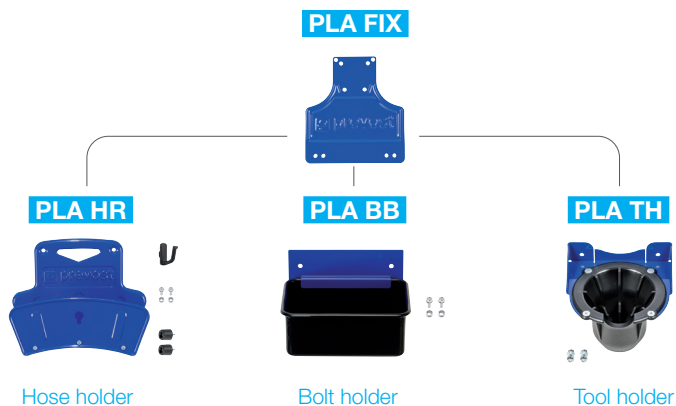
(OR)

2. **PrevoS1** wall attachments for fast and safe connection.



(OR)

3. Universal brackets to attach accessories.



-  max on **PLA 225**: 88 lb.





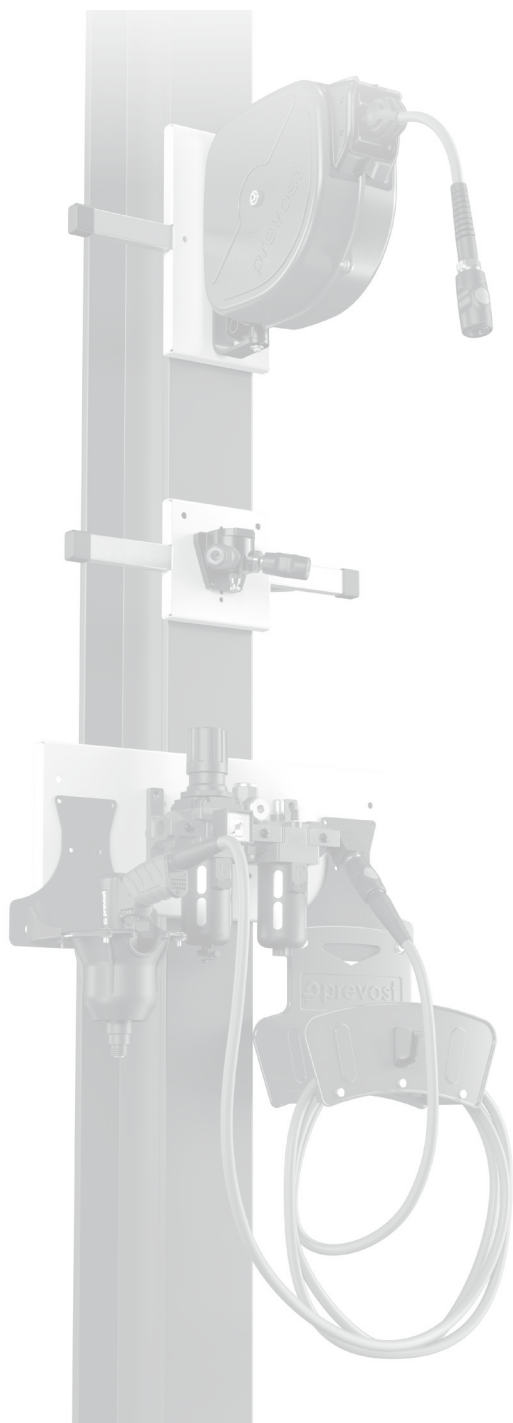
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