Manuals+ — User Manuals Simplified.

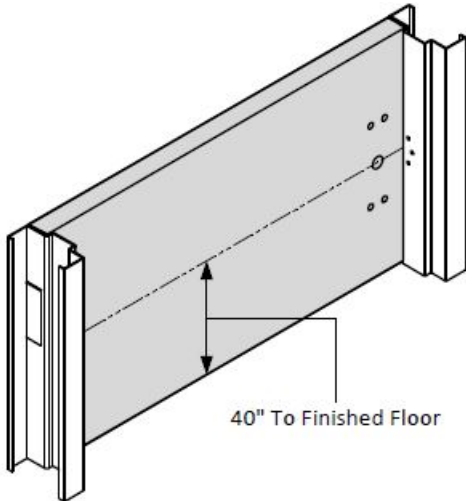# PDQ 6400R RF Exit Rim Device Instruction Manual

Contents

PDQ 6400R RF Exit Rim Device

INSTALLATION INSTRUCTION

PREPARE DOOR

- Prepare door and frame according to template.
- Refer to trim template if installing trim.


40" To Finished Floor

SIZE DEVICE

- Standard lengths are for 36″ or 48″ door. Device must be cut for other lengths.
- Mark length with tape – length equals device size minus desired door size (for 30″ door = cut 6″ off 36″ device) ensuring a square cut.
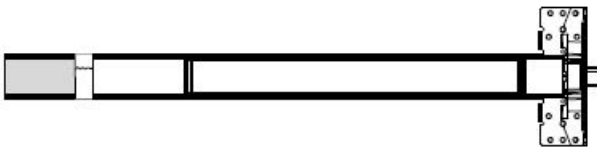
| Maximum cut off length:				
	Panic	Fire	Alarm	MLR
36″ Device	6″	8″	2″	3″
48″ Device	12″	14″	8″	9″

INSTALL DEVICE

- Install device and trim with 1/4-20 screws from pack #639043.
- Device can be surface mounted to the door, optional sex nuts are available, device is through bolted if using trim.
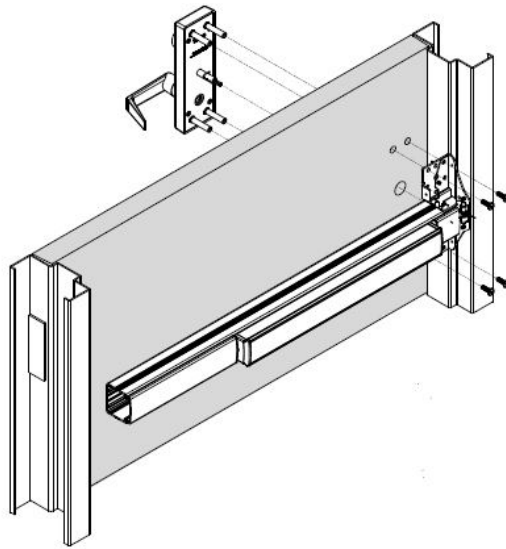
| Mounting Options:	
Reinforced Steel or Aluminum Door	Surface Mount: Drill/Tap push side for 1/4-20
Solid Wood Door	Drill 1/8" Pilot Hole for #10 Wood Screw
All Others	Use optional Sex Bolts. Drill push side with 9/32" drill bit. Drill pull side with 3/8" drill bit.

INSTALL END CAP

- Slide end cap into rail. Ensure rail is level. Mark the centers of the slots.
- Remove end cap then drill holes using the chart from Step 3.
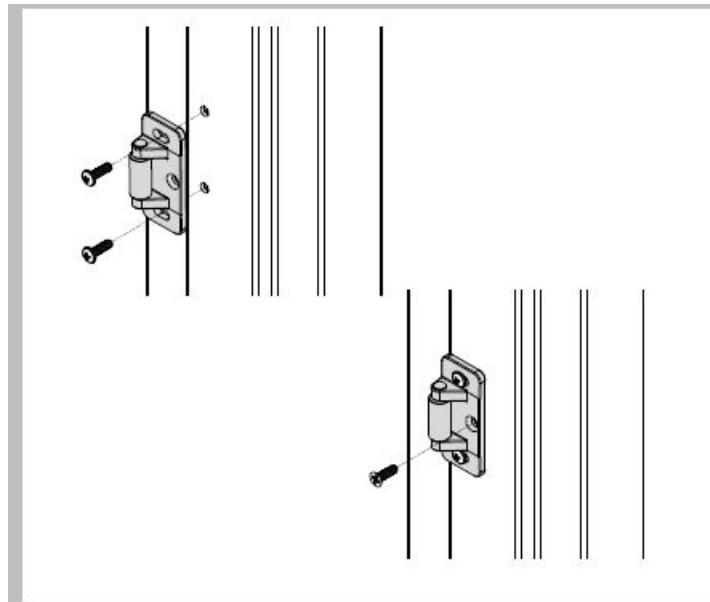- Reinstall end cap and fasten with screws.
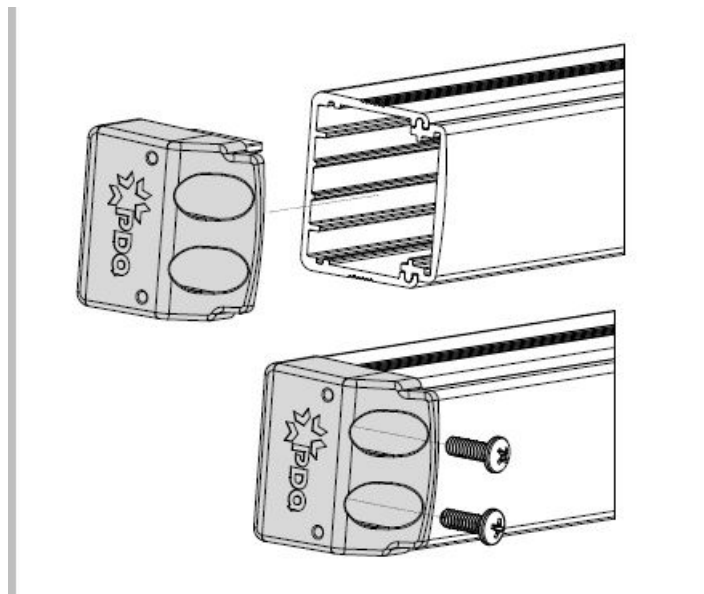
INSTALL HEAD COVER

- Slide head cover onto exit device
- Install 4 mounting screws
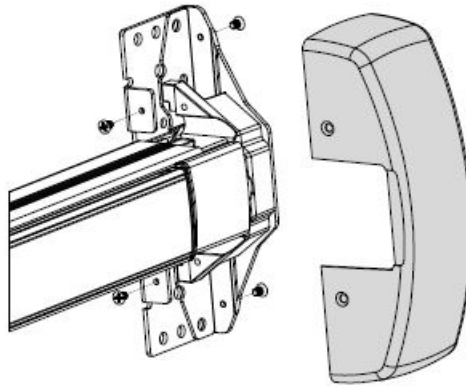
INSTALL STRIKE

- Install strike with roller toward door face using two #10-24 pan head screws.
- Adjust strike to secure door.
- Install flat head locking screw by drilling and tapping for #10-24 after final adjustment is achieved.

Documents / Resources

PDQ 6400R RF Exit Rim Device [pdf] Instruction Manual
6400R RF Exit Rim Device, 6400R, RF Exit Rim Device

References

- ✵ **pdqlocks.com**