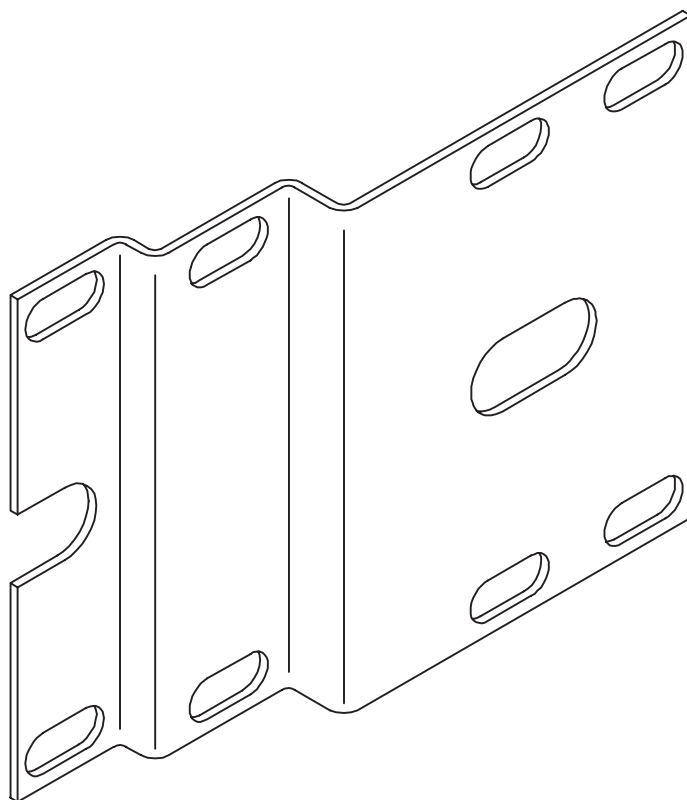
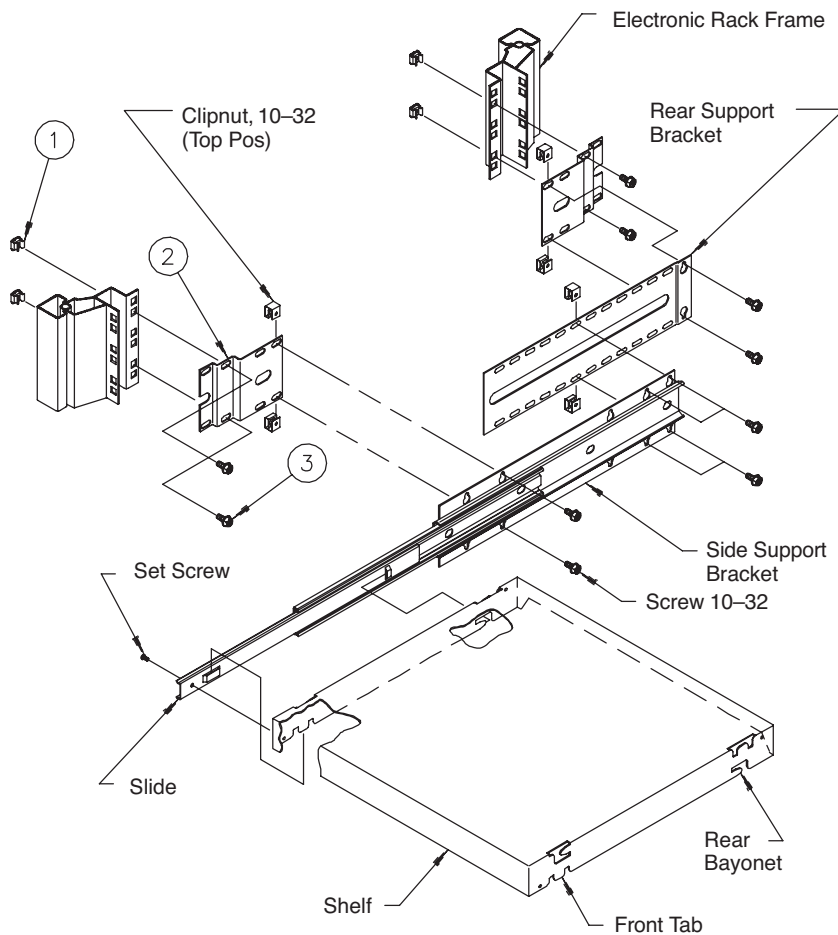


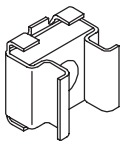
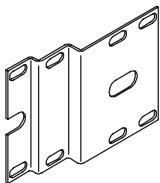
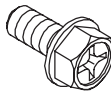
Pull-Out Shelf Bracket



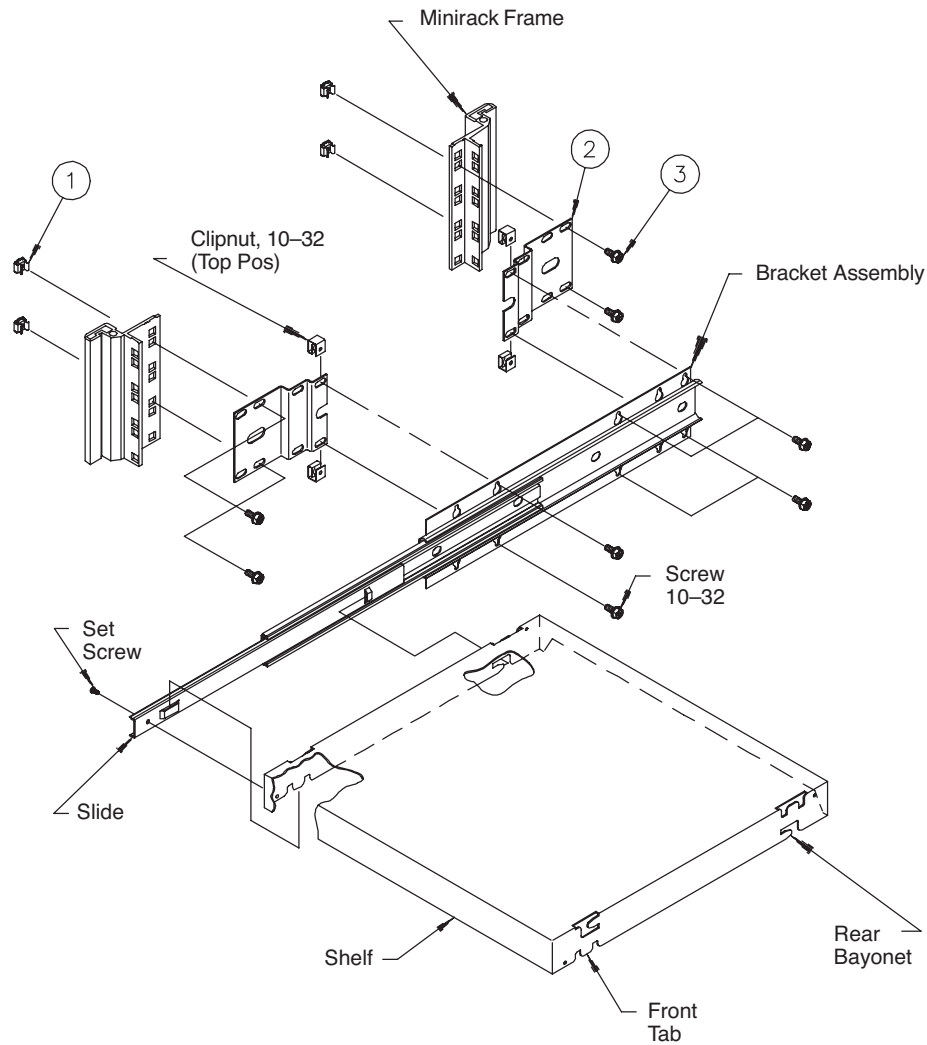
Pull-Out Shelf Bracket On Electronic Rack Frame



1. Install eight M6 cagenuts to electronic rack frame at desired shelf height.
2. Attach four shelf brackets to electronic rack frame using two M6 screws per shelf bracket.
3. Attach two 10-32 clipnuts to each shelf bracket.
4. On the top positioned clipnuts, install 10-32 screws. Thread screw until it is approximately 1/2 inch from being tight.
5. Determine which hole and slot will line up when the side and rear support brackets are mounted to electronic rack frame. (applies only to 800mm deep electronic rack frame)
6. Attach clipnut to rear support; attach rear support to side support bracket using 10-32 screws. (applies only to 800mm deep electronic rack frame)
7. Hang bracket assembly on the 10-32 screws. Install remaining 10-32 screws to bottom positions and torque to 4.3 Nm (38 in-lbs).
8. To install shelf, extend the slides completely to the locked position by slightly raising the front of the shelf and placing the rear bayonets into openings on the slides. Finally, lower the front tabs into openings on the slides.
9. Press latch on side of slide to free the slide for closing.
10. Set screws are optional for securing shelf to slide.
11. Shelf can be flipped over for use as a tray

1	M6-1	2		3	M6-1
					
(8x)		(4x)		(8x)	

Pull-Out Shelf Bracket On Minirack Frame



1. Install eight M6 cagenuts to minirack frame at desired shelf height.
2. Attach four shelf brackets to minirack frame using two M6 screws per shelf bracket.
3. Attach two 10-32 clipnuts to each shelf bracket.
4. On the top positioned clipnuts install 10-32 screws. Thread screw until it is approximately 1/2 inch from being tight.
5. Hang bracket assembly on the 10-32 screws. Install remaining 10-32 screws to bottom positions and torque to 4.3 Nm (38 in-lbs).
6. To install shelf, extend the slides completely to the locked position by slightly raising the front of the shelf and placing the rear bayonets into openings on the slides. Finally, lower the front tabs into openings on the slides.
7. Press latch on side of slide to free the slide for closing.
8. Set screws are optional for securing shelf to slide.
9. Shelf can be flipped over for use as a tray.

