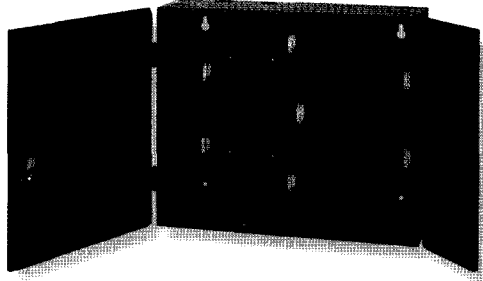


### Double Sided, Double Door Wall Mount Splice and Patch Enclosures



Description	Part Number
Double Sided, Double Door Wall Mount Patch and Splice Enclosures	1278755-1
with Cable Grommets and Cable Glands	1278755-3
with Grommets, Cable Glands and one Splice Tray Holder (1374526)	1278755-4
Optional Lock	559501-2
Replacement Cable Grommets	559496-2

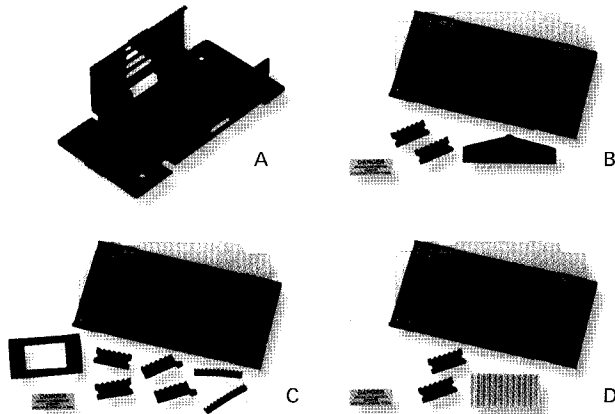
#### Fiber Densities/Fiber Splice Capacity

Insert Type	Fiber Count (max)	Duplex Port Density (max)
6-Fiber Adapter Plates	36	18
12-Fiber Adapter Plates or MPO Cassettes	72	36
24-Fiber Adapter Plates or MPO Cassettes	144	72
Spliced Fiber Capacity	48	-

#### Product Facts

- ∴ Accepts up to six snap-in adapter plates or MPO Cassettes (sold separately)
- ∴ Top and bottom cable entries feature integral rubber cable grommets as listed
- ∴ Reversible cable strain relief bracket
- ∴ Can hold one splice holder (1374526, below)
  - ∴ Splice holder can hold up to four splice trays (listed below)
- ∴ Recessed, easy-to-use door latches
- ∴ Optional lock package for added security
- ∴ Designed for indoor use
- ∴ Doors prevent access to adapter ports when closed
- ∴ Knockout ports for cable glands or grommets
- ∴ Nominal dimensions: 16.5" (40cm) H x 14" (35.5cm) D x 5" (13cm) W

### Splice Accessories for Wall Mount Splice and Patch Enclosure



Description	Included Splice Holder	Figure	Part Number
Splice Tray Holder	-	A	1374526-1
Splice Tray	Fusion	B	559433-2
	Elastomeric & Fusion with Sleeve	C	559433-3
	CORELINK	D	559433-4

#### Product Facts

- ∴ Splice tray holder can hold up to four splice trays
  - ∴ Can mix and match splice trays
- ∴ Splice trays hold up to 12 fusion, elastomeric or mechanical splices (select appropriate part number)
  - ∴ CORELINK mechanical splices on page 183
- ∴ Black anodized aluminum construction for durability and improved fiber visibility
- ∴ Each splice tray includes clear plastic cover, end caps for fiber retention, and appropriate splice holders