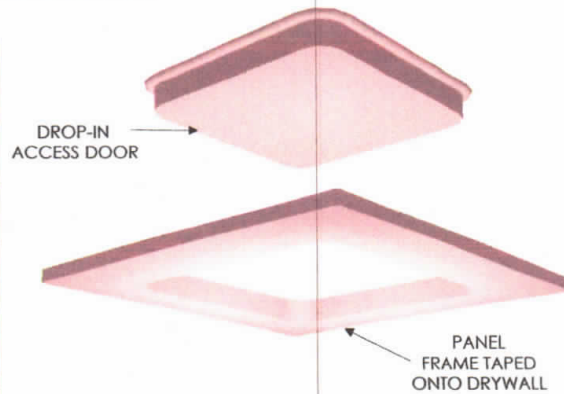
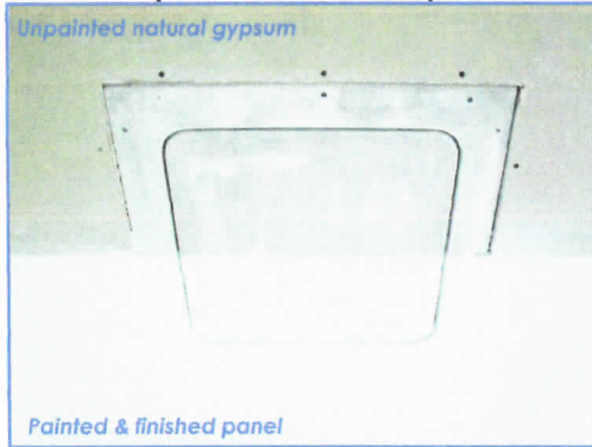




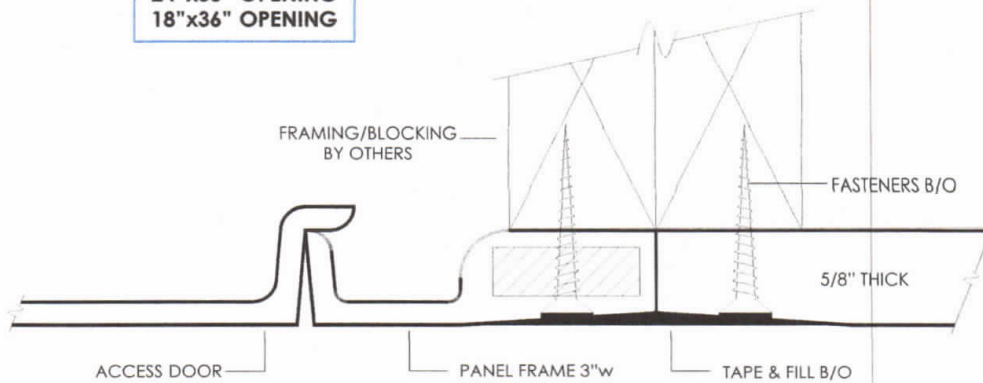
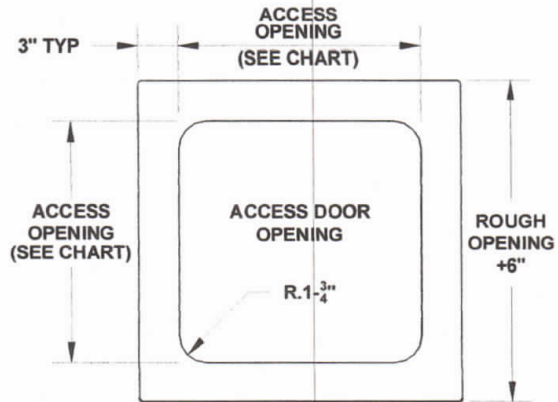
**ACCESS PANELS**

Actual photo of half finished panel.



- Blends in with Ceiling
- Easy to Install

- SIZES AVAILABLE**
- 9" OPENING
  - 12" OPENING
  - 18" OPENING
  - 24" OPENING
  - 30" OPENING
  - 24"x30" OPENING
  - 18"x36" OPENING



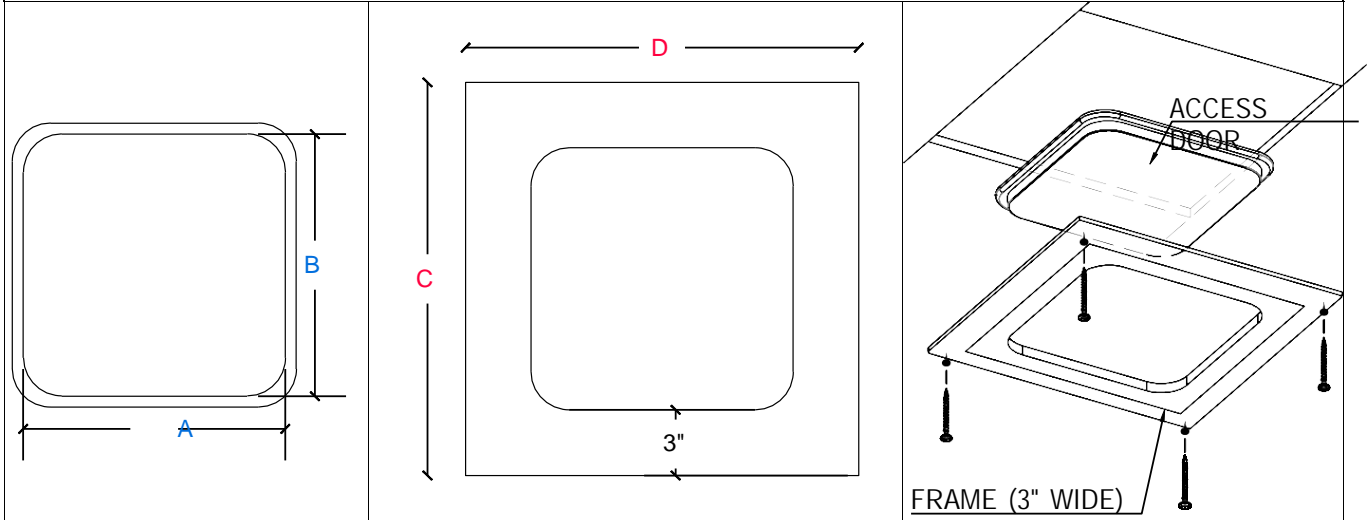
**TYPICAL ACCESS PANEL JOINT DETAIL**



Custom Glass Fiber Reinforced Products

SACRAMENTO, CA

Lift & Shift Panel Radius Door Corners



PART	DOOR OPENING		CENTER OFF FRAMING		WEIGHT
	A	B	C	D	
APR6X6	6"	6"	12"	12"	2.5lbs.
APR8X8	8"	8"	14"	14"	3lbs.
APR9X9	9"	9"	15"	15"	4lbs.
APR10X10	10"	10"	16"	16"	4.5lbs.
APR12X12	12"	12"	18"	18"	5.75lbs.
APR14X14	14"	14"	20"	20"	7lbs.
APR16X16	16"	16"	22"	22"	8.5lbs.
APR18X18	18"	18"	24"	24"	10lbs.
APR20X20	20"	20"	26"	26"	12lbs.
APR24X24	24"	24"	30"	30"	15.5lbs.
APR30X30	30"	30"	36"	36"	22.5lbs
APR36X36	36"	36"	42"	42"	30.75lbs
APR42X42	42"	42"	48"	48"	40lbs
APR48X48	48"	48"	52"	52"	44lbs



Made in the USA



**Access (Ceiling) Panel Installation Procedures**

**1. Size Requirements**

Intex A-panels are defined by the opening size, rough opening dimensions are an additional 6" added to the opening size (see attached drawing). Standard A-Panels are push out type, hinges and latches can be attached by the installer. Custom sizes are available. Standard Panels are gypsum based, however, cement based exterior panels can be special ordered. - Contact IntexForms, Inc. for more information.

**Standard A-Panel Sizes, Approximate**

A. 18" x 36" door opening	20 lbs.
B. 30" x 30" door opening	22 lbs.
C. 24" x 24" door opening	16 lbs.
D. 18" x 18" door opening	11 lbs.
E. 12" x 12" door opening	9 lbs.
F. 9" x 9" door opening	6 lbs.

**Notes:**

1. Freight & Applicable Sales Tax Extra.
2. Volume discounts available for Suppliers.

**2. Fasteners & Attachments (by installer)**

Intex A-Panels are installed with standard supplies; screws are #6 buglehead, and joints use standard tape and joint compound. The panel has an edge thickness to accommodate 5/8" drywall, therefore, shimming may be required if adjacent material is not 5/8" drywall (see attached drawing).

**3. Finishing (by installer)**

**4. Framing, Studs or Blocking (by installer)**

Substrate material is determined by job-site conditions. The panel does not require regular framing, but can be connected to adjacent drywall using blocks or studs.

**5. Physical Properties**

A. Shell Thickness	1/8" to 3/16"
B. Fastener Test Pull Out (wood stud)	525-lbs. avg.
C. Fastener Test Pull Out (metal stud)	215-lbs. avg.
D. Fastener Push Through Test	350 lbs. avg.
E. Fuel Contribution (ASTM E84-80)	0
F. Flame Spread (ASTM E84-80)	0
G. Smoke Index (ASTM E84-80)	0
H. Combustion (ASTM E84-80)	Non Combustible
I. Class A Non-Rated	