Recessed Access Doors

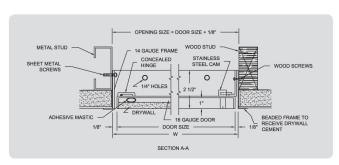
FOR DRYWALL



RDW

The RDW door is recessed to receive a panel of drywall to provide a dry wall finish on the door to match the texture of the surrounding drywall. The door frame includes a drywall bead so that drywall cement can be applied to conceal the flange.

MATERIAL	Frame: 14 ga. steel Door: 16 ga. steel, recessed 1"
HINGE TYPE	Concealed pivoting rod
LATCH TYPE	Flush to finished surface; Screwdriver operated with stainless steel cam and studs or cylinder lock with automatic dust shutter
FINISH	Prime coat of rust inhibitive electrostatic powder, painted white
NOTES	Galvanized steel drywall bead trim



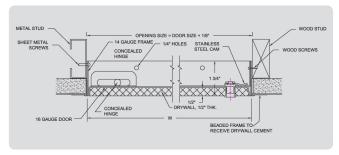
DOOR SIZE (H X W)	WALL / CEILING OPENING	NUMBER OF LATCHES	SHIPPING WEIGHT (LBS)
12" x 12"	121/8" x 121/8"	1	7.4 lbs
18" x 18"	$18\frac{1}{8}$ " x $18\frac{1}{8}$ "	2	12.8 lbs
24" x 12"	$24\frac{1}{8}$ " x $12\frac{1}{8}$ "	2	12.5 lbs
24" x 24"	$24\frac{1}{8}$ " x $24\frac{1}{8}$ "	2	19.4 lbs
36" x 24"	$36\frac{1}{8}$ " x $24\frac{1}{8}$ "	2	29 lbs



RDWPD

The RDWPD provides maximum concealment with minimal installation time and cost. The RDWPD's recessed door contains a factory installed 1/2" drywall to match the texture of the surrounding drywall. The door frame shall include a drywall bead so that drywall cement can be applied to conceal the flange.

MATERIAL	Frame: 14 ga. steel Door: 16 ga. steel, recessed 1/2" with 1/2" factory installed drywall
HINGE TYPE	Concealed pivoting rod
LATCH TYPE	Flush to finished surface; Screwdriver operated with stainless steel cam and studs or cylinder lock with automatic dust shutter
FINISH	Prime coat of rust inhibitive electrostatic powder, painted white
NOTES	Galvanized steel drywall bead trim



DOOR SIZE (H X W)	WALL / CEILING OPENING	NUMBER OF LATCHES	SHIPPING WEIGHT (LBS)
12" x 12"	12½" x 12½"	1	8 lbs
18" x 18"	$18\frac{1}{8}$ " x $18\frac{1}{8}$ "	2	15 lbs
24" x 12"	$24\frac{1}{8}$ " x $12\frac{1}{8}$ "	2	14 lbs
24" x 24"	$24\frac{1}{8}$ " x $24\frac{1}{8}$ "	2	24.5 lbs
36" x 24"	36½" x 24½"	2	36.5 lbs