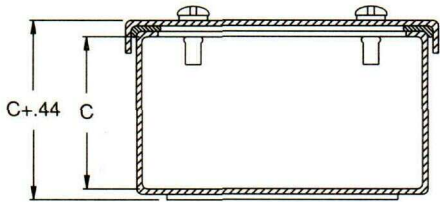
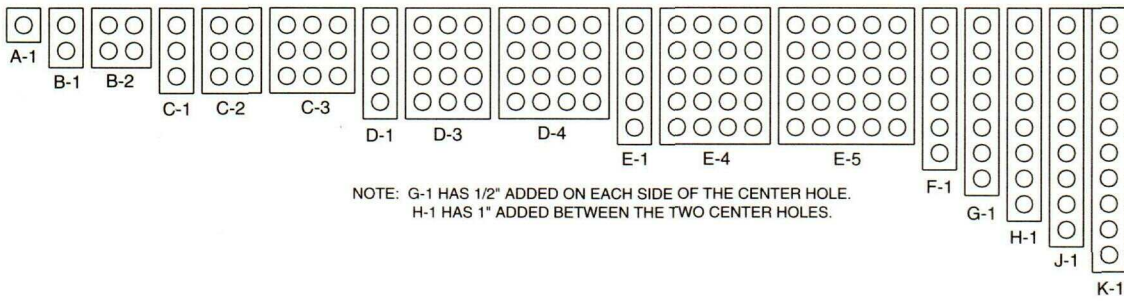


FRONT VIEW WITH COVER REMOVED



SECTION Y-Y

HOLE ARRANGEMENT



NOTE: G-1 HAS 1/2" ADDED ON EACH SIDE OF THE CENTER HOLE.  
H-1 HAS 1" ADDED BETWEEN THE TWO CENTER HOLES.

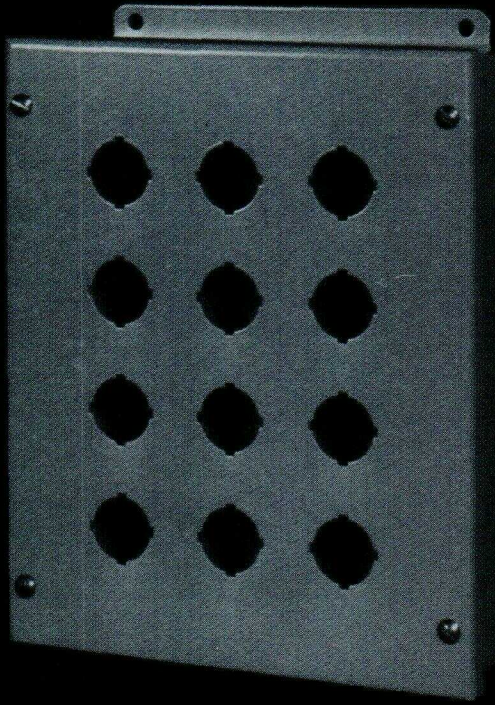
Standard Pushbutton Enclosures

Catalog Number	Enclosure Size (AxBxC)	Holes	Hole Arrangement	Weight
AB-A1NPB	3 1/2x3 1/2x3	1	A-1	2
AB-B1NPB	6 3/4x3 1/2x3	2	B-1	2
AB-B2NPB	6 3/4x6 3/4x3	4	B-2	4
AB-C1NPB	9x3 1/2x3	3	C-1	3
AB-C2NPB	9x6 3/4x3	6	C-2	5
AB-C3NPB	9x9x3	9	C-3	7
AB-D1NPB	11 1/4x3 1/2x3	4	D-1	4
AB-D3NPB	11 1/4x9x3	12	D-3	8
AB-D4NPB	11 1/4x11 1/4x3	16	D-4	9
AB-E1NPB	13 1/2x3 1/2x3	5	E-1	5
AB-E4NPB	13 1/2x11 1/4x3	20	E-4	11
AB-E5NPB	13 1/2x13 1/2x3	25	E-5	13
AB-F1NPB	15 3/4x3 1/2x3	6	F-1	6
AB-G1NPB	19x3 1/2x3	7	G-1	6
AB-H1NPB	21 1/4x3 1/2x3	8	H-1	8
AB-J1NPB	23 1/2x3 1/2x3	9	J-1	8
AB-K1NPB	25 3/4x3 1/2x3	10	K-1	8

Blank Cover

Catalog Number	Enclosure Size (AxBxC)	Weight
AB-A1NBPB	3 1/2x3 1/2x3	2
AB-B1NBPB	6 3/4x3 1/2x3	2
AB-B2NBPB	6 3/4x6 3/4x3	4
AB-C1NBPB	9x3 1/2x3	3
AB-C2NBPB	9x6 3/4x3	5
AB-C3NBPB	9x9x3	7
AB-D1NBPB	11 1/4x3 1/2x3	4
AB-D3NBPB	11 1/4x9x3	8
AB-D4NBPB	11 1/4x11 1/4x3	9
AB-E1NBPB	13 1/2x3 1/2x3	5
AB-E4NBPB	13 1/2x11 1/4x3	11
AB-E5NBPB	13 1/2x13 1/2x3	13
AB-F1NBPB	15 3/4x3 1/2x3	6
AB-G1NBPB	19x3 1/2x3	6
AB-H1NBPB	21 1/4x3 1/2x3	8
AB-J1NBPB	23 1/2x3 1/2x3	8
AB-K1NBPB	25 3/4x3 1/2x3	8

# AUSTIN STANDARD PUSHBUTTON ENCLOSURE



*Austin standard pushbutton enclosures are Underwriters Laboratories Listed and are designed to house standard oil-tight switches, pilot lights, and pushbutton switches. They provide a degree of protection against dust, dirt, oil, and water.*

## Construction:

- Fabricated from 14 gauge steel.
- Continuously welded seams ground smooth.
- Neoprene gasket attached to cover with oil resistant adhesive.
- Cover held in place by captivated screws threaded into sealed wells.
- External mounting feet.
- Standard "4-way" 30mm pushbutton holes.

## Finish:

Austin standard pushbutton enclosures are provided standard with an ANSI 61 gray polyester powder coating.

## Options:

- Special materials.
- Special finishes.
- Custom box size or construction.
- "4-way" 22mm pushbutton holes.

## Industry Standards:

UL 50 Type 4, Type 12 and Type 13

NEMA Type 4, Type 12 and Type 13

CUL Type 4, Type 12 and Type 13