

SSB WITH PREASSEMBLED ADJUSTABLE MASON BOX 3-1/2" DEEP

PRODUCT FEATURES

- ▶ Bracket adjusts from 15" to 25"
- ▶ Rigidity eliminates need for far-side back support
- ▶ Ships preassembled with box depth set at 5/8", and adjustable up to 1-1/2"
- ▶ Guided-slots on each side allow the box depth to be easily adjusted by simply loosening the screws
- ▶ Built-In Adapter allows Masonry Box to be moved along SSB Bracket until set in final position with a Tek screw
- ▶ All Knockouts are Concentric 1/2" & 3/4"

| Cat. No. | No. of Gangs | KO Ends | KO Bottom | KO Sides | Cu. Inches | Std. Pkg. |
|----------------|--------------|------------|-----------|-----------|------------|-----------|
| SSB-MB3 | 3 | (6) - CKO | (3) - CKO | (4) - CKO | 69.3 | 10 |
| SSB-MB4 | 4 | (8) - CKO | (4) - CKO | (4) - CKO | 92.1 | 10 |
| SSB-MB5 | 5 | (10) - CKO | (5) - CKO | (4) - CKO | 116.1 | 10 |
| SSB-MB6 | 6 | (12) - CKO | (6) - CKO | (4) - CKO | 139 | 10 |



SSB-MB3



6-way Adjustability

PATENTED



An ideal solution in Nurse Call systems and Headwall assemblies for healthcare projects



SSB-MB3 SIDE VIEW

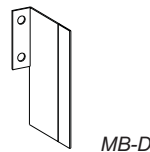
Adjustment Screws & Guided Slots
Adjustable 5/8" to 1-1/2"

MASONRY BOX PARTITION

PRODUCT FEATURES

- ▶ Fits 2-1/2" & 3-1/2" Masonry Boxes

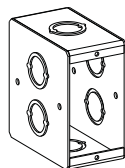
| Cat. No. | Description | Dimension W x H | Std. Pkg. |
|-------------|--|-----------------|-----------|
| MB-D | 2-1/2" / 3-1/2" Partition for MSB and MB Boxes | 3-1/4" x 3-1/2" | 25 |



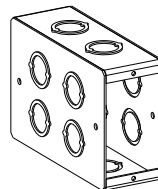
MB-D

MASONRY THRU BOXES WITH CONCENTRIC KNOCKOUTS (CKO)

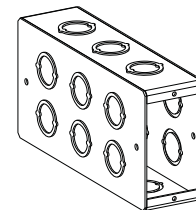
| Cat. No. | Dimension W x H | Depth | Knockouts | | Cu. Inch | Std. Pkg. |
|-----------------|-----------------|--------|-----------|-------|----------|-----------|
| | | | Ends | Sides | | |
| *MTB-350 | 2" x 3-3/4" | 3-1/2" | 2 | 4 | 24.0 | 25 |
| *MTB-550 | 2" x 3-3/4" | 5-1/2" | 4 | 8 | 38.0 | 25 |
| *MTB-750 | 2" x 3-3/4" | 7-1/2" | 6 | 12 | 52.3 | 25 |



*MTB-350



*MTB-550



*MTB-750

- ▶ **600V** CKO's suitable for bonding without any additional bonding means up to 600V
- ▶ Visit www.ul.com or QCIT Guide on page W1 for more information



*While Supplies Last