

## SQUARE BOXES

### 1-1/2" AND 2-1/8" DEEP

#### APPLICATION

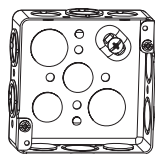
- Boxes are installed in ceiling or wall junctions.
- Square boxes are used where multiple conductor runs are split into two or more directions to bring power to a number of electrical devices.

#### PRODUCT FEATURES

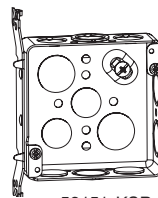
- Self-tapping screws virtually eliminate stripping.
- Rugged metallic construction.

#### COMPLIANCE

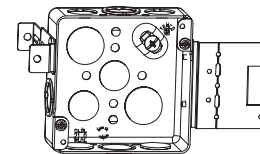
- All Hubbell boxes are CSA certified, unless otherwise stated, and meet the requirements of the Canadian Electrical Code. File numbers are available upon request.



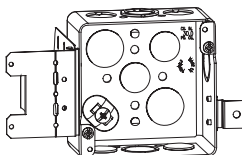
52151-K



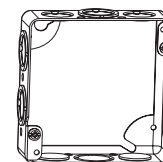
52151-KSB



52151-MSB

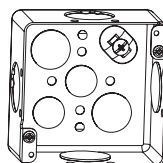


52151-MSBS

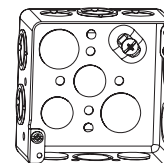


53151-K

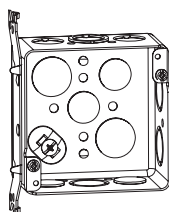
4" SQUARE BOXES - 1-1/2" DEEP 21.0 CUBIC INCHES, 344 ML			
Catalogue Number	Bracket	Raised Ground Screw	Knockouts
52151-K	-	yes	K(6), 1/2"(6), 3/4"(2)
52151-KSB	SB	yes	K(4), 1/2"(6), 3/4"(2)
52151-MSB	MSB	yes	K(2), 1/2"(6), 3/4"(2)
52151-MSBS	MSBS	yes	K(2), 1/2"(6), 3/4"(2)
53151-K	Extension Ring (21.0)	-	K(6), 1/2"(4)



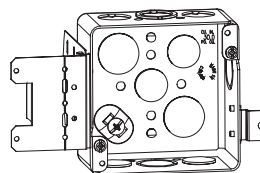
52171-1



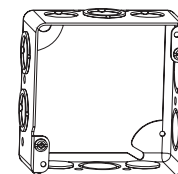
52171-K



52171-KSB



52171-MSB



53171-K

4" SQUARE BOXES - 2-1/8" DEEP 30.0 CUBIC INCHES, 491 ML			
Catalogue Number	Bracket	Raised Ground Screw	Knockouts
52171-1	-	yes	1/2"(2), 3/4"(2), 1"(4)
52171-K	-	yes	K(6), 1/2"(6), 3/4"(2)
52171-KSB	SB	yes	K(4), 1/2"(6), 3/4"(2)
52171-MSB	MSB	yes	K(2), 1/2"(6), 3/4"(2)
53171-K	Extension Ring (30.0)	-	K(6), 1/2"(4)