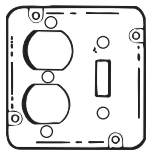
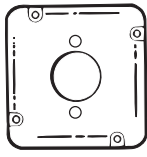


## Square boxes and accessories

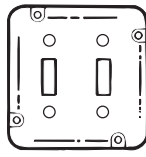
4<sup>11</sup>/<sub>16</sub>" Square surface and device covers



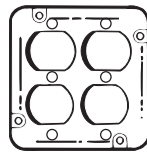
RSL 2



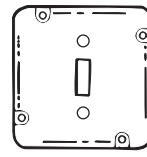
RSL 4



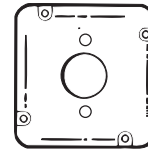
RSL 5



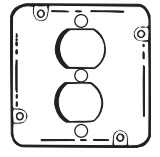
RSL 8



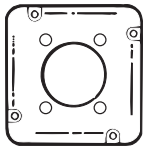
RSL 9



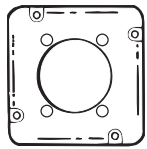
RSL 11



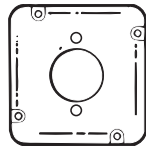
RSL 12



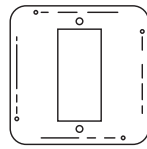
RSL 13



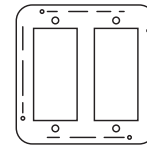
RSL 14



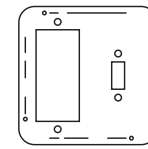
RSL 15



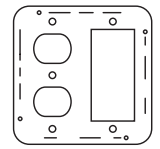
RSL 16



RSL 17



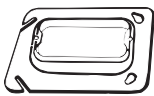
RSL 18



RSL 19

### 4<sup>11</sup>/<sub>16</sub>" Square surface covers

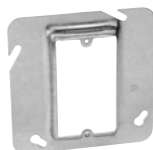
Cat. No.	Depth (in.)	Capacity (cu. in.)	Dia. Hole (in.)	Description	Std. Ctn.
RSL 2	1/2	7.5	–	For one toggle switch and one duplex flush receptacle	10
RSL 4	1/2	7.5	1 <sup>11</sup> / <sub>32</sub>	For one 4-wire twist-lock single receptacle	10
RSL 5	1/2	7.5	–	For two toggle switches	10
RSL 8	1/2	7.5	–	For two duplex, flush receptacles	10
RSL 9	1/2	7.5	1 <sup>5</sup> / <sub>32</sub>	For one toggle switch	10
RSL 11	1/2	7.5	1 <sup>55</sup> / <sub>64</sub>	For one single, flush receptacle	10
RSL 12	1/2	7.5	–	For one duplex, flush receptacle	10
RSL 13	1/2	7.5	2 <sup>5</sup> / <sub>32</sub>	For one 30A to 50A dryer or range receptacle	10
RSL 14	1/2	7.5	2 <sup>5</sup> / <sub>32</sub>	–	10
RSL 15	1/2	7.5	1 <sup>3</sup> / <sub>4</sub>	For #3330–30A 250 V twist-lock receptacle	10
RSL 16	1/2	7.5	–	For one ground fault receptacle	10
RSL 17	1/2	7.5	–	For two ground fault receptacles	10
RSL 18	1/2	7.5	–	For one ground fault receptacle and one toggle switch	10
RSL 19	1/2	7.5	–	For one ground fault receptacle and one duplex receptacle	10



72 C 13



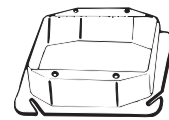
72 C 15



72 C 14



72 C 17



72 C 21

### 4<sup>11</sup>/<sub>16</sub>" Square device covers

Cat. No.	Depth (in.)	Capacity (cu. in.)	Std. Ctn.
<b>For single device</b>			
72 C 62	1/4	1.0	25
72 C 13	1/2	3.0	25
72 C 14	3/4	5.0	25
72 C 14 5/8	5/8	4.0	25
72 C 15	1	7.0	10
72 C 16	1 <sup>1</sup> / <sub>4</sub>	8.3	10
<b>For two devices</b>			
72 C 17	1/2	6.3	25
72 C 18	3/4	9.0	25
72 C 18 5/8	5/8	7.5	25
72 C 19	1	12.0	25
72 C 21	1 <sup>1</sup> / <sub>4</sub>	15.0	25