

## 3S SERIES SLIDING PANEL LOCKS

### Specifications

**Strike strap**— stainless steel,  $\frac{1}{2}$ " wide.

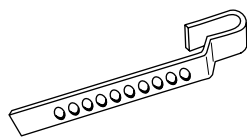
**Locking housing**— aluminum.

**Finish**— 627 aluminum only.

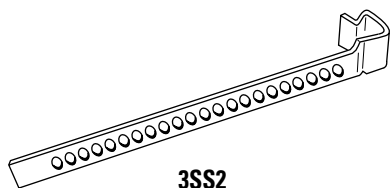
**Operation**— A stainless steel strap mounts permanently on the inner sliding panel. When panels are closed, the tongue of the strike strap extends beyond the edge of the outer panel. To lock panels, slide lock housing onto overlapping tongue and up against edge of outer panel. Lock by turn of key. Key is removable in locked position only.



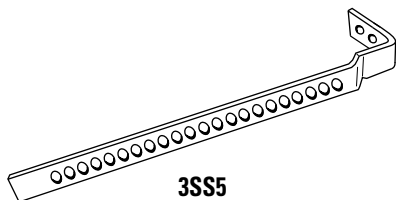
3S75



3SS1



3SS2



3SS5



3S77

### SPECIFICATIONS

Strike strap	Length	Thickness
3SS1	4 $\frac{1}{4}$ "	$\frac{1}{4}$ "
3SS2	6 $\frac{1}{4}$ "	$\frac{7}{32}$ "
3SS3	6 $\frac{1}{4}$ "	$\frac{5}{16}$ "
3SS4	6 $\frac{1}{4}$ "	$\frac{13}{32}$ "
3SS5	6 $\frac{1}{4}$ "	$\frac{3}{4}$ "

### HOW TO ORDER — 3S

3S	7	5	S2	627
Series	Core	Mounting Housing	Latch Type	Hand
3S— sliding panel lock	7— 7 pin housing accepts all Best cores	5— straight lock housing 7— captured panel lock 8— housing with 1" extension	S1— 4 $\frac{1}{4}$ " x $\frac{1}{4}$ " S2— standard unless otherwise specified S3— 6 $\frac{1}{4}$ " x $\frac{5}{16}$ " S4— 6 $\frac{1}{4}$ " x $\frac{13}{32}$ " S5— 6 $\frac{1}{4}$ " x $\frac{3}{4}$ "	627— standard