



SINIDEX HANDED STAY with LOCATORS

Cotswold's Sinidex stays offer improved security and weather sealing through the use of a Nylon reduced friction end cap. These stays have been designed to offer smooth closure and higher performance for window applications of all sizes.

- Available in 8, 10, 12", 16", 20",24" top hung, 8", 12",16" for side hung applications and 12",16",20" & 24" Restricted
- Allow fitting without the use of Jigs
- Manufactured in the United Kingdom using high-grade Austenitic and Ferretic stainless steel.
- The stays have been proven to a lifetime 30,000 cycle guarantee

RECOMMENDED MAXIMUM WINDOW WEIGHTS & SIZES

| PRODUCT | SIZE INS | SIZE MM | APPLICATION | WINDOW SIZE APPROX | WINDOW SIZE APPROX HEIGHT MM | WINDOW WEIGHT APPROX | STACK HEIGHT MM | OPENING ANGLE |
|-----------|----------|---------|---------------|--------------------|------------------------------|----------------------|-----------------|---------------|
| HS100 8" | 8 | 210 | TOP HUNG | 1200 | 300 | 10 | 16/17 | 62 |
| HS100 8" | 8 | 210 | SIDE HUNG | 400 | 1200 | 18 | 16/17 | 62 |
| HS90 10" | 10 | 260 | TOP HUNG | 1200 | 450 | 16 | 16/17 | 90 |
| HS90 12" | 12 | 304 | TOP HUNG | 1200 | 600 | 21 | 16/17 | 86 |
| HS90 12" | 12 | 304 | SIDE HUNG | 600 | 1200 | 24 | 16/17 | 86 |
| HS90 16" | 16 | 406 | TOPHUNG | 1200 | 750 | 22 | 16/17 | 83 |
| HS90 16" | 16 | 406 | SIDE HUNG | 700 | 1300 | 26 | 16/17 | 83 |
| HS100 20" | 20 | 511 | TOP HUNG | 1200 | 900 | 24 | 16/17 | 42 |
| HS100 24" | 24 | 615 | TOP HUNG | 1200 | 1500 | 50 | 16/17 | 38 |
| HS 201 | 12 | 311 | TOP/SIDE HUNG | 650 | 1250 | 20 | 16/17 | 60 |
| HS 216 | 16 | 406 | TOP/SIDE HUNG | 700 | 1300 | 28 | 16/17 | 52 |
| | | | RESTRICTED | WITH | LOCATORS | | | |
| HSR201 | 12 | 304 | SIDE HUNG | 650 | 1250 | 20 | 16/17 | 59 |
| HSR216 | 16 | 406 | SIDE HUNG | 700 | 1300 | 24 | 16/17 | 48 |
| HSR20" | 20 | 508 | TOP HUNG | 1200 | 900 | 24 | 16/17 | 45 |
| HSR24" | 24 | 609 | TOP HUNG | 1200 | 1500 | 50 | 16/17 | 45 |

IT IS THE RESPONSIBILITY OF THE WINDOW MANUFACTURER TO ENSURE THAT THE FINISHED WINDOW MEET ANY REQUIRED SAFETY AND PERFORMANCE SPECIFICATIONS