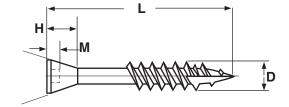
SELF- TAPPING SCREWS

DRYWALL SCREWS, TRIM HEAD

Square Drive, Type-17 Point





| TRIM HEAD SQUARE RECESS DRYWALL SCREWS WITH TYPE-17 POINT | | | | | | | | |
|---|------------------|-------|---------------------------|-------|--------------------|-------|------------|--|
| | A | | М | | D | | | |
| Nominal Size & Threads per Inch | Head Diameter | | Square Recess Depth | | Thread Diameter | | Drive Size | |
| | Max | Min | Мах | Min | Max | Min | | |
| 7-10 | 0.236 | 0.223 | 0.067 | 0.058 | 0.168 | 0.161 | #1 | |
| | | | | | | | | |
| Tolerance on Length | | | All lengths | | ±0.03 | | | |

| Description | A screw with a coarse thread, extra sharp point with a chip cavity, square socket recess and countersunk flat head of a width 1/3 less than a standard bugle drywall screws. | | | | |
|-----------------------------|--|--|--|--|--|
| Applications/ Advantages | For attaching wood trim or railing to fences. Type-17 point minimizes the chances of splitting wood. Stainless material offers superior resistance to corrossion. The square drive variety is preferred when greater torque is required during installation. | | | | |
| Material | Class 305 or equivalent Stainless Steel | | | | |
| Finish | Screws are typically commercially passivated. | | | | |