

# THE TRUE MULTI-TASKER.

## Multi-purpose Construction Screws

SPAX® Multi-purpose Construction Screws are the versatile fastening solution for a wide range of interior and exterior applications in multiple materials including wood, masonry, concrete, plastic and sheet metal.

- No pre-drilling\*
- Faster, easier driving
- Heat treated to Grade 5 durability to guard against camming out and breaking
- Helps prevent splitting (wood) and stripping out
- Wide selection of sizes, lengths and head styles

\*Pre-drilling required in concrete/masonry applications



**Patented MULTIhead**  
Countersinks screw head flush with material.



**Patented Serrations**  
Allow for quicker, easier fastening.



**Unique 4CUT™ Point**  
Prevents splitting and requires no pre-drilling in wood.



The unique SPAX® T-STAR *plus* drive, featuring a "guide cone" at the bottom of recess, provides superior bit engagement to eliminate camming out and to facilitate single hand, overhead driving.

### T-STAR plus Flat Head

- For flush or countersunk installations
- T-STAR plus drive offers superior bit engagement to eliminate camming out; ideal for overhead work
- Available in yellow zinc coating for interior work and exclusive SPAX HCR-X™ Coating for use in treated lumber and exterior, coastal environments (Condition 4) (Not for use with redwood or cedar)

### T-STAR plus Wafer Head

- Low-profile head design is ideal for the installation of fine cabinetry
- Wider head design offers increased surface area for draw down where flush or countersunk installation is not necessary or desired
- Available in yellow zinc for interior work and exclusive SPAX HCR-X™ Coating for use in treated lumber and exterior, coastal environments (Condition 4) (Not for use with redwood or cedar)

### Unidrive Flat Head (Phillips/Square combo)

- For flush or countersunk installations
- Available in "standard thread" and "partial thread" styles
- Offered in yellow zinc or zinc coatings for interior projects

### Unidrive Pan Head (Phillips/Square combo)

- Provides excellent draw down and holding performance in multiple materials where a flush or countersunk installation is not possible or desired
- Available in zinc coating for interior projects



#### T-STAR plus FLAT HEAD

YELLOW ZINC - INTERIOR

HCR-X™ - EXTERIOR

DIAMETER	LENGTHS
#8	1-1/4", 1-1/2", 2", 2-1/2"
#9	2-1/2", 3-1/4"
#10	1-1/2", 2", 2-1/2", 3", 3-1/2"
#14	3-1/2", 4", 4-3/4"



#### T-STAR plus WAFER HEAD

YELLOW ZINC - INTERIOR

HCR-X™ - EXTERIOR

DIAMETER	LENGTHS
#8	1-1/4", 1-1/2", 2", 2-1/2"
#10	2-1/2", 3"

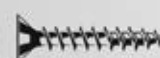


#### UNIDRIVE FLAT HEAD

YELLOW ZINC - INTERIOR

ZINC - INTERIOR

DIAMETER	LENGTHS
#6	1/2", 5/8", 3/4", 1", 1-1/4", 1-1/2", 2"
#8	5/8", 3/4", 1", 1-1/4", 1-1/2", 1-3/4", 2", 2-1/2"
#10	3/4", 1", 1-1/4", 1-1/2", 2", 2-1/2", 3", 3-1/2"
#14	1", 1-1/4", 1-1/2", 2", 2-1/2", 3", 3-1/2", 4", 4-3/4"



#### UNIDRIVE PAN HEAD

ZINC - INTERIOR

DIAMETER	LENGTHS
#6	1/2", 5/8", 3/4"
#8	5/8", 3/4", 1", 1-1/4", 1-1/2", 2"
#10	5/8", 3/4", 1"



SPAX.US