

| Studs & Tracks |          |              |             |                        |              |              |
|----------------|----------|--------------|-------------|------------------------|--------------|--------------|
| Web Depths     | AISI web | Flange width | AISI Flange | Super Stud Flange Stud | Flange Track | Flange Notes |
| 1-5/8"         | 162      | 1"           | T100        |                        |              | tracks only  |
| 2-1/2"         | 250      | 1-1/4"       | S125; T125  | SSCW                   | TR           |              |
| 3-1/2"         | 350      | 1-3/8"       | S137        | SSC                    |              | studs only   |
| 3-5/8"         | 362      | 1-1/2"       | T150        |                        | TF           | tracks only  |
| 4"             | 400      | 1-5/8"       | S162        | SSJ                    |              | studs only   |
| 5-1/2"         | 550      | 2"           | S200; T200  | SJW                    | TW           |              |
| 6"             | 600      | 2-1/2"       | S250; T250  | SSW                    | DT           |              |
| 7-1/4"         | 725      | 3"           | S300; T300  | SSX                    | TH           |              |
| 8"             | 800      | 3-1/2"       | S350; T350  | SSXW                   | TX           |              |
| 9-1/4"         | 925      |              |             |                        |              |              |
| 10"            | 1000     |              |             |                        |              |              |
| 11-1/2"        | 1150     |              |             |                        |              |              |
| 12"            | 1200     |              |             |                        |              |              |
| 14"            | 1400     |              |             |                        |              |              |
| 16"            | 1600     |              |             |                        |              |              |
| 18"            | 1800     |              |             |                        |              |              |

| Thickness |     |        |        |                         |
|-----------|-----|--------|--------|-------------------------|
| gauge     | mil | min    | design | notes                   |
| 25EQ      | 15  | 0.0145 | 0.0153 | The EDGE 25             |
| 25        | 18  | 0.0179 | 0.0188 | DW19                    |
| 20EQ      | 19  | 0.0179 | 0.0188 | the EDGE Performance 20 |
| 20EQ      | 23  | 0.0220 | 0.0232 | the EDGE Super 20       |
| 20 DW     | 30  | 0.0296 | 0.0312 |                         |
| 20 STR    | 33  | 0.0329 | 0.0346 |                         |
| 18        | 43  | 0.0428 | 0.0451 |                         |
| 16        | 54  | 0.0538 | 0.0566 |                         |
| 14        | 68  | 0.0677 | 0.0713 |                         |
| 12        | 97  | 0.0966 | 0.1017 |                         |
| 10        | 118 | 0.1180 | 0.1242 |                         |

**Stud Example: 6SSJ18 = 600S162-43**

**Track Example: 3-5/8TR14 = 362T125-68**

| Furring Channel |          |              |             |
|-----------------|----------|--------------|-------------|
| Web Depths      | AISI web | Flange Width | AISI Flange |
| 7/8"            | 87       | 1-1/4"       | F125        |
| 1-1/2"          | 150      |              |             |

| Cold-Rolled Channel (CRC) |          |              |             |
|---------------------------|----------|--------------|-------------|
| Web Depths                | AISI web | Flange Width | AISI Flange |
| 3/4"                      | 75       | 1/2"         | U050        |
| 1-1/2"                    | 150      |              |             |
| 2"                        | 200      |              |             |
| 2-1/2"                    | 250      |              |             |

| Thickness |     |
|-----------|-----|
| gauge     | mil |
| 16        | 54  |

| Shaft Wall Studs (CT) |          |                 |            |
|-----------------------|----------|-----------------|------------|
| Web Depths            | AISI web | Flange Width    | New Flange |
| 2-1/2"                | 250      | 1-3/8" & 1-5/8" | CT162      |
| 4"                    | 400      |                 |            |
| 6"                    | 600      |                 |            |

| Thickness |     |
|-----------|-----|
| gauge     | mil |
| 25        | 18  |
| 20 STR    | 33  |
| 18        | 43  |

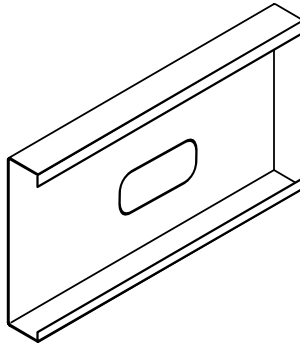
| Tracks: Tabbed (TT), J (JT), J Runner (JT) |          |              |            |
|--|----------|--------------|------------|
| Web Depths                                 | AISI web | Flange Width | New Flange |
| 2-1/2"                                     | 200      | 1" & 2-1/4"  | TT225      |
| 4"   | 400      |              | JT225      |
| 6"   | 600      | 1" & 3"      | JT300      |

Tabbed Track  
J Track  
J Runner

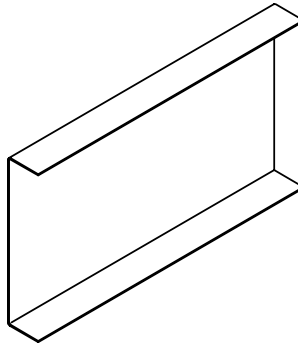
  

| Thickness |     |
|-----------|-----|
| gauge     | mil |
| 25        | 18  |
| 20 STR    | 33  |
| 18        | 43  |

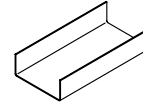
**Tabbed Track & J Track (both 1" & 2.25" leg: example 400TT225-33)**  
**J Runner (both 1" & 3" leg: example 400JT300-33)**



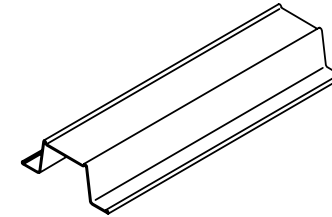
**"S" - C-STUD/JOIST**  
**S-SECTIONS**



**"T" - TRACK**  
**T-SECTIONS**



**"U" - CHANNEL**  
**U - SECTIONS**



**"F" - FURRING CHANNEL**  
**F-SECTIONS**

All Super Stud Building Products' members and accessories have a four-part identification code that identifies the web depth, flange width, style, and mil thickness.

### Member Web Depth

(Example: 3 5/8" = 362 × 1/100 inch)  
All member depths are given in 1/100 inch.  
For all "T" sections, member depth is the inside to inside dimension.

### Flange Width

(Example: 2" = 200 × 1/100 inch)  
All flange widths are given in 1/100 inch.

**362 S 200 - 43**

### Style

(Example: Stud or Joist section = S)  
Nomenclature uses the following five characters to designate the profile:  
S = Stud or Joist Sections  
T = Track Sections  
U = Channel Sections  
F = Furring Channel Sections  
L = Angle

### Mil Thickness

(Example: 43 = 43 mils = 0.043" (1 mil = 1/1000 inch))  
Mil thickness is the minimum base steel thickness measured in 1/1000 inch.

Minimum base steel thickness represents 95 percent of the design thickness.

Note: For sections available in both 33 and 50 ksi, the specifier must clearly indicate which yield point is required when ordering. For example: 600S162-54 (50 ksi).