

## SH60/KIT

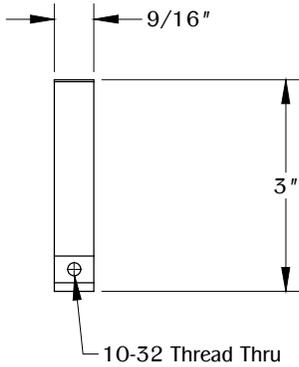
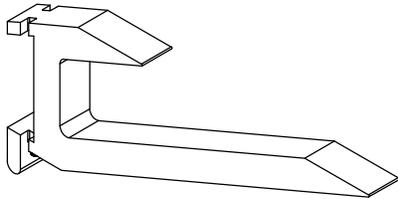
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ALL DIMENSIONS HAVE A +/- 1/4" TOLERANCE UNLESS OTHERWISE SPECIFIED. WE DO NOT RECOMMEND DRILLING OR CUTTING ANY HOLES BEFORE RECEIVING A PRODUCT OR A PRODUCT SAMPLE.

### ⚠ WARNING ⚠

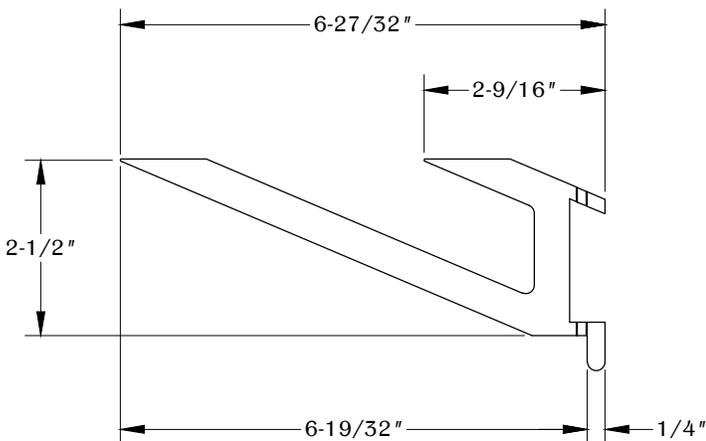
- Weight of shelf to be considered as part of overall weight capacity.
- Weight capacity is valid for evenly distributed static load.
- Do not place heavy objects at the front edge of the shelf.

### SPECIFICATIONS

- Must be installed into stud or concrete.
- Weight capacity for 8" shelf is 50 lbs. MAX. shelf depth.
- Weight capacity for 10" shelf is 40 lbs. MAX. shelf depth.
- 10" Shelf must be installed with SH15/HD.
- Concrete mounting hardware not included.

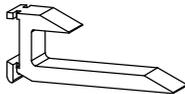


FRONT VIEW

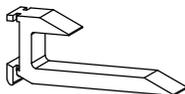
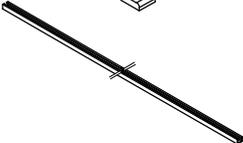


RIGHT VIEW

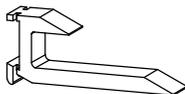
### SH60/8/TRC3 KIT TABLE OF CONTENTS

	.....	4X SH60
	.....	8X 1-1/2" No. 6 Flat Head Wood Screw
	.....	4X 5/16" 10-32 Thread Set Screw
	.....	2X SHTRC3

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	.....	8X 5/16" 10-32 Thread Set Screw
	.....	4X SH15/HD
	.....	2X SHTRC3

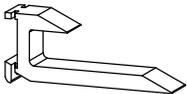
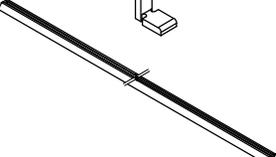
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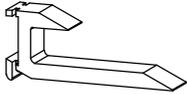
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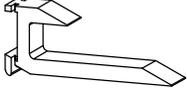
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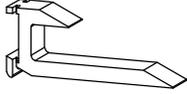
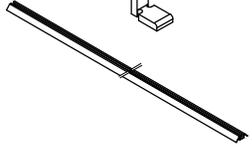
### SH60/8/TRM6 KIT TABLE OF CONTENTS

	..... 6X SH60
	..... 14X 1-1/2" No. 6 Flat Head Wood Screw
	..... 6X 5/16" 10-32 Thread Set Screw
	..... 2X SHTRM6

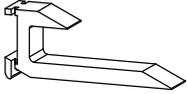
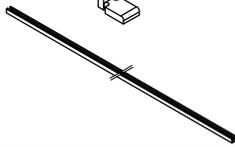
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	..... 6X SH60
	..... 14X 1-1/2" No. 6 Flat Head Wood Screw
	..... 6X 5/16" 10-32 Thread Set Screw
	..... 2X SHTRC6

### SH60/10/TRM6 KIT TABLE OF CONTENTS

	..... 6X SH60
	..... 14X 1-1/2" No. 6 Flat Head Wood Screw
	..... 12X 5/16" 10-32 Thread Set Screw
	..... 6X SH15/HD
	..... 2X SHTRM6

### SH60/10/TRC6 KIT TABLE OF CONTENTS

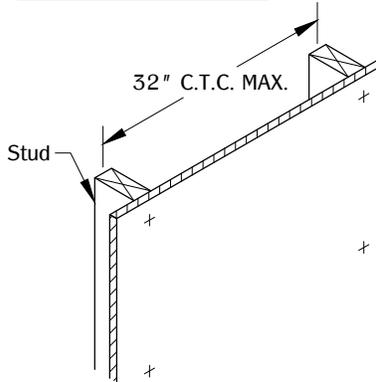
	..... 6X SH60
	..... 14X 1-1/2" No. 6 Flat Head Wood Screw
	..... 12X 5/16" 10-32 Thread Set Screw
	..... 6X SH15/HD
	..... 2X SHTRC6

	(A) LENGTH	(B) MAX. SPACING	(C) WEIGHT CAPACITY	(D) SH60	(F) SH15/HD
SH60/8/TRC3	36"	32"	50 lbs.	4	-
SH60/10/TRC3	36"	32"	40 lbs.	4	4
SH60/8/TRM3	36"	32"	50 lbs.	4	-
SH60/10/TRM3	36"	32"	40 lbs.	4	4
SH60/8/TRC6	72"	32"	50 lbs.	6	-
SH60/10/TRC6	72"	32"	40 lbs.	6	6
SH60/8/TRM6	72"	32"	50 lbs.	6	-
SH60/10/TRM6	72"	32"	40 lbs.	6	6

## SH60/KIT

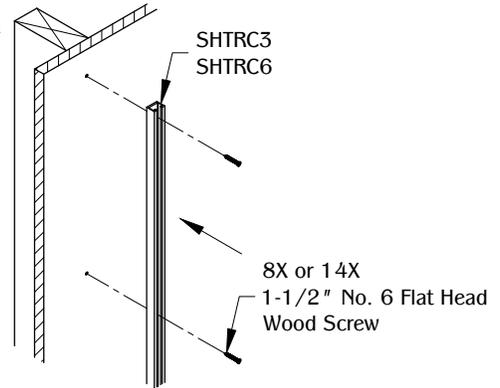
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### 1a SHTRC Surface Mount



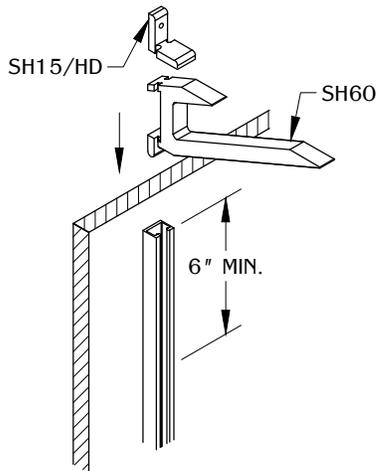
Determine the position and location of the part on the work surface. Mark the mounting positions for the SHTRC track. (Note: Must be installed into studs or concrete.)

### 2a



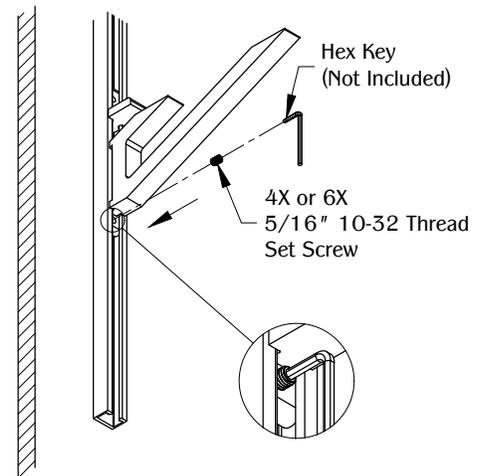
Align and secure SHTRC3/SHTRC6 with (8) or (14) 1-1/2" No. 6 flat head wood screws. (Note: Allow enough clearance from the top or bottom for SH60 bracket installation.)

### 3a



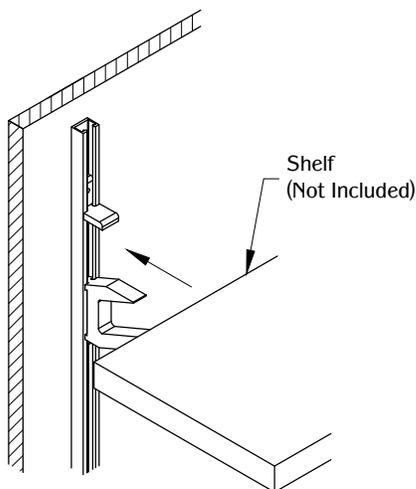
Slide (4) or (6) SH60 brackets into the top or the bottom of the (2) SHTRC tracks. Then install SH15/HD as required. Allow 6" MIN. clearance from the top and bottom of the track. (Note: SH60 brackets being installed with 10" MAX. shelf depth must be installed with SH15/HD.)

### 4a



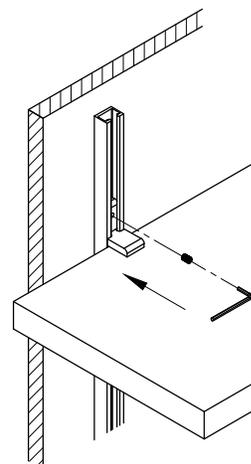
Secure the part by using (4) or (6) 5/16" 10-32 thread set screws and hand tighten with hex key.

### 5a



Install shelves onto to SH60. Make sure shelf is fully leveled.

### 6a

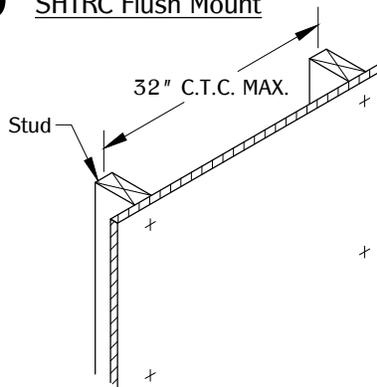


Secure the 10" MAX. shelf by using (4) or (6) 5/16" 10-32 thread on SH15/HD set screws and hand tighten with hex key. (Note: Skip step if not applicable.)

## SH60/KIT

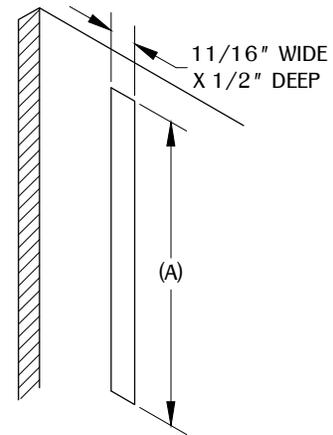
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### 1b SHTRC Flush Mount



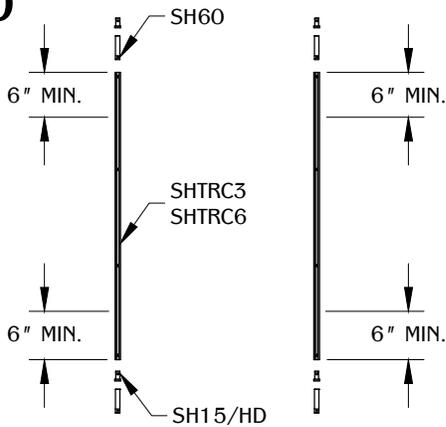
Determine the position and location of the part on the work surface. Mark the mounting positions for the SHTRC track.  
(Note: Must be installed into studs or concrete.)

### 2b



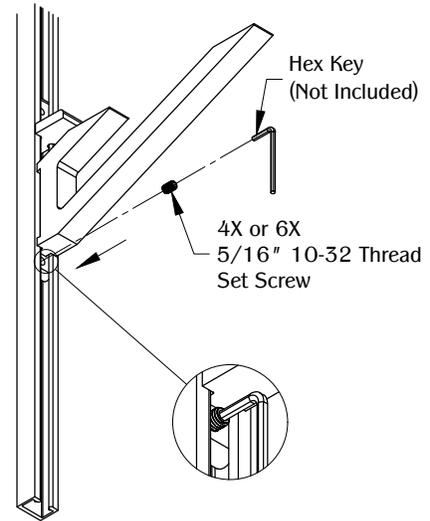
Rout the location of the SHTRC track in the work surface.  
(Note: Reference the chart on page 2.)

### 3b



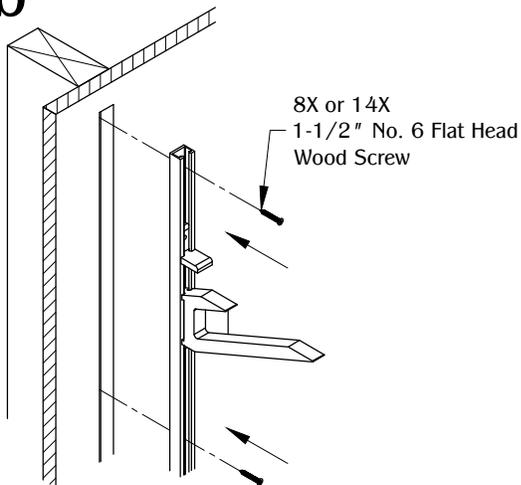
Assemble (4) or (6) SH60 brackets by sliding into the top or bottom of the (2) SHTRC tracks. Then install SH15/HD as required. Allow 6" MIN. clearance from the top and bottom of the track. (Note: SH60 brackets being installed with 10" MAX. shelf depth must be installed with SH15/HD.)

### 4b



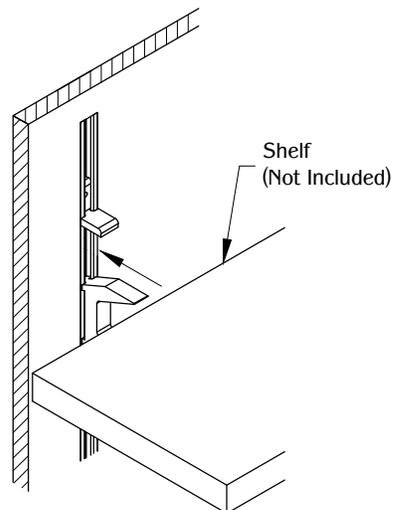
Secure the part by using (4) or (6) 5/16" 10-32 thread set screws and hand tighten with hex key.

### 5b



Align and secure SHTRC3/SHTRC6 with (8) or (14) 1-1/2" No. 6 flat head wood screws.

### 6b

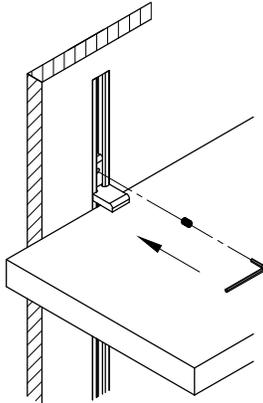


Install shelves onto SH60. Make sure shelf is fully leveled.

## SH60/KIT

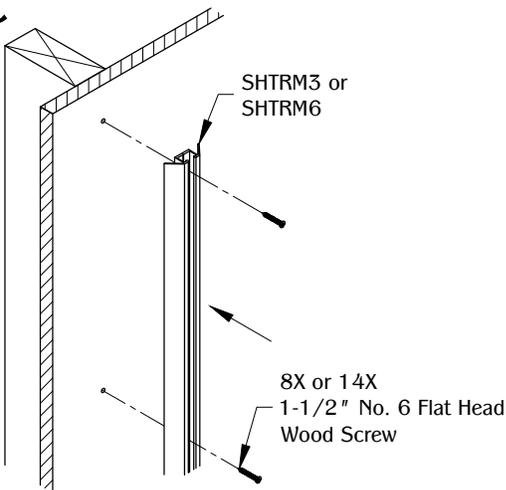
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### 7b



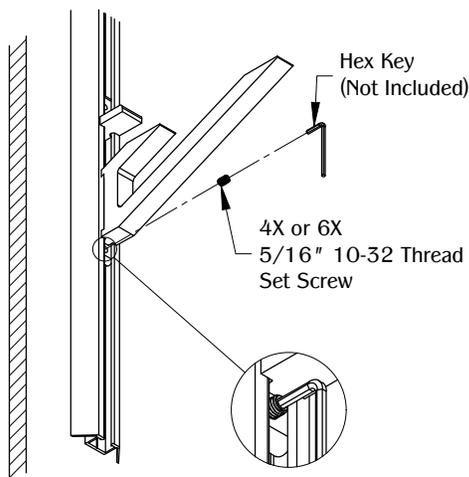
Secure the 10" MAX. shelf by using (4) or (6) 5/16" 10-32 thread on SH15/HD set screws and hand tighten with hex key. (Note: Skip step if not applicable.)

### 2c



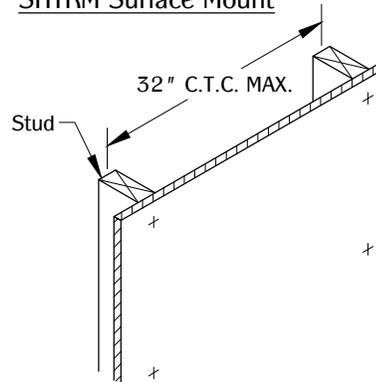
Align and secure SHTRM3/SHTRM6 with (8) or (14) 1-1/2" No. 6 flat head wood screws. (Note: Allow enough clearance from the top or bottom for SH60 bracket installation.)

### 4C



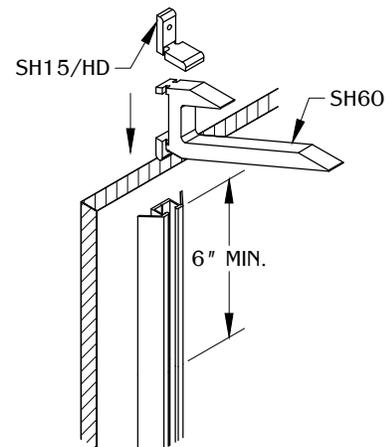
Secure the part by using (4) or (6) 5/16" 10-32 thread set screws and hand tighten with hex key.

### 1c SHTRM Surface Mount



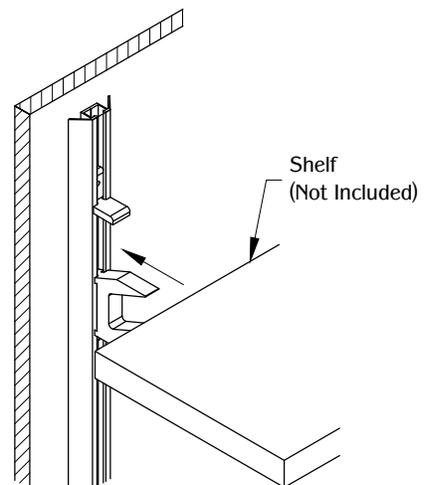
Determine the position and location of the part on the work surface. Mark the mounting positions for the SHTRM track. (Note: Must be installed into studs or concrete.)

### 3c



Slide (4) or (6) SH60 brackets onto the top or bottom of the (2) SHTRM tracks. Then install SH15/HD as required. Allow 6" MIN. clearance from the top and bottom of the track. (Note: SH60 brackets being installed with 10" MAX. shelf depth must be installed with SH15/HD.)

### 5c



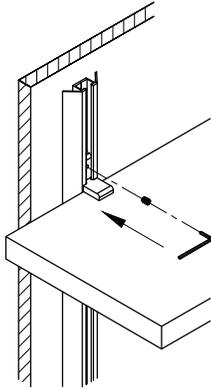
Install shelves onto SH60. Make sure shelf is fully leveled.

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### 6c



Secure the 10" MAX. shelf by using (4) or (6) 5/16" 10-32 thread on SH15/HD set screws and hand tighten with hex key. (Note: Skip step if not applicable.)