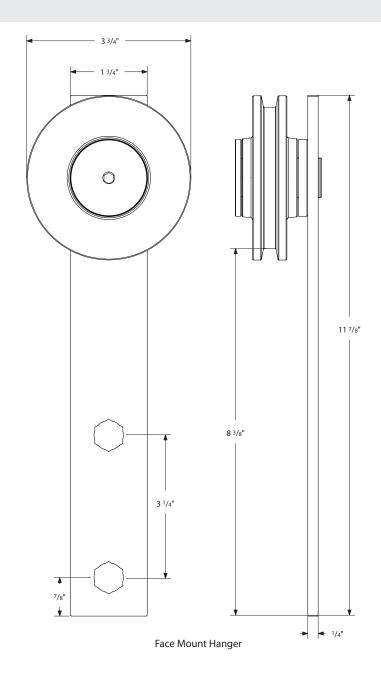
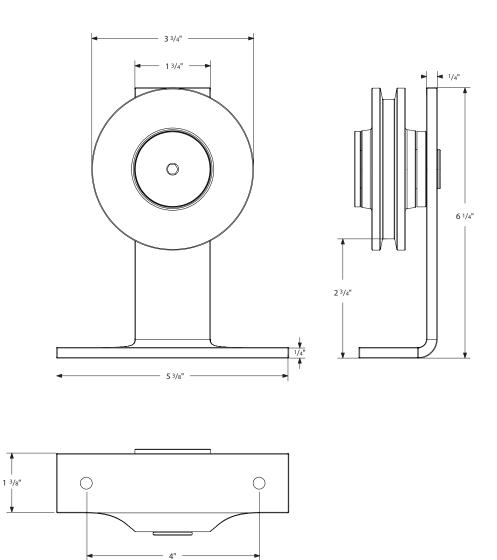
## BARN DOOR HARDWARE - MODERN RECTANGULAR TOP/FACE MOUNT HANGER







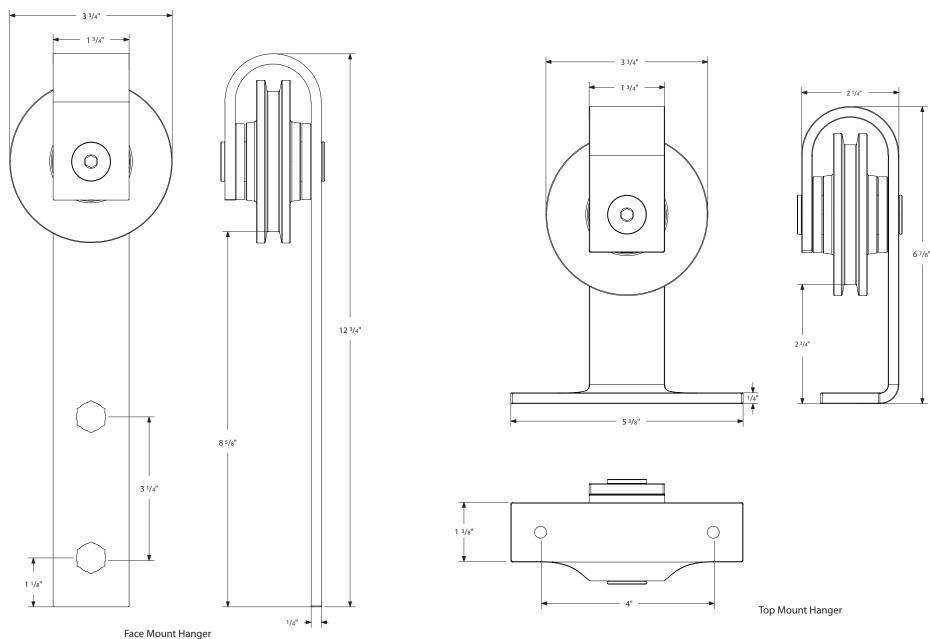
The wall or structure that your system will be mounted on must be designed to support a maximum door weight of 400 lbs.

Note: For general info only. Do NOT use as a drilling template.

Top Mount Hanger

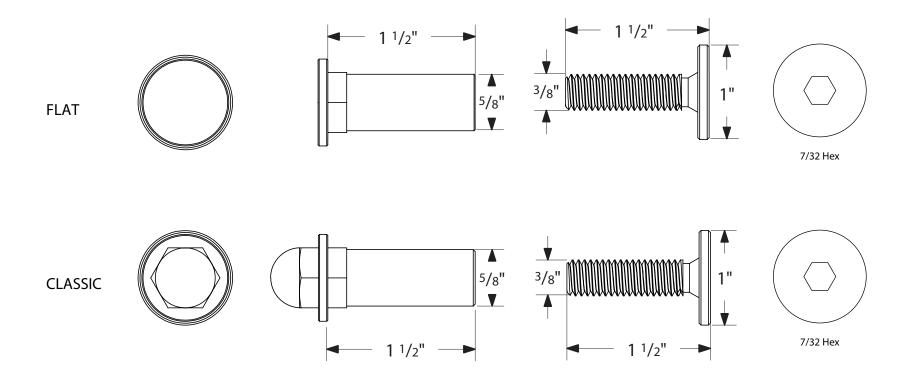
## BARN DOOR HARDWARE - CLASSIC TOP/FACE MOUNT HANGER



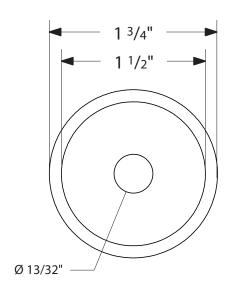


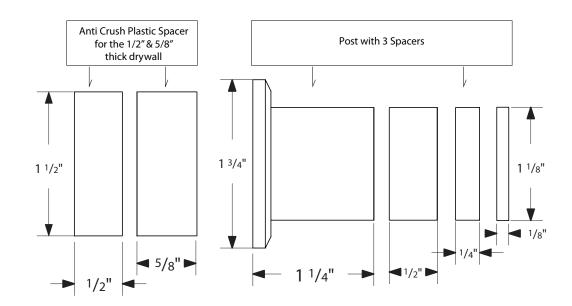
The wall or structure that your system will be mounted on must be designed to support a maximum door weight of 400 lbs.







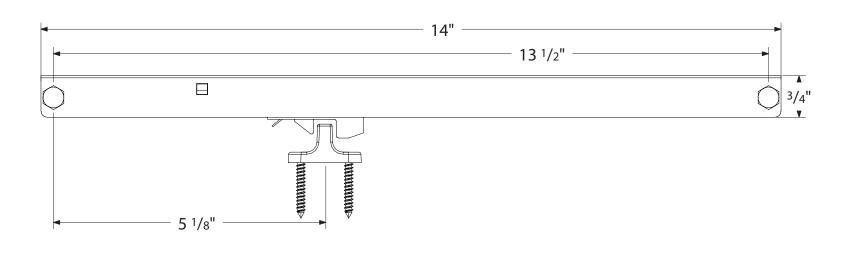


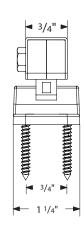


Without a counterbore, the door thickness is 1-3/8" to 2-1/4"

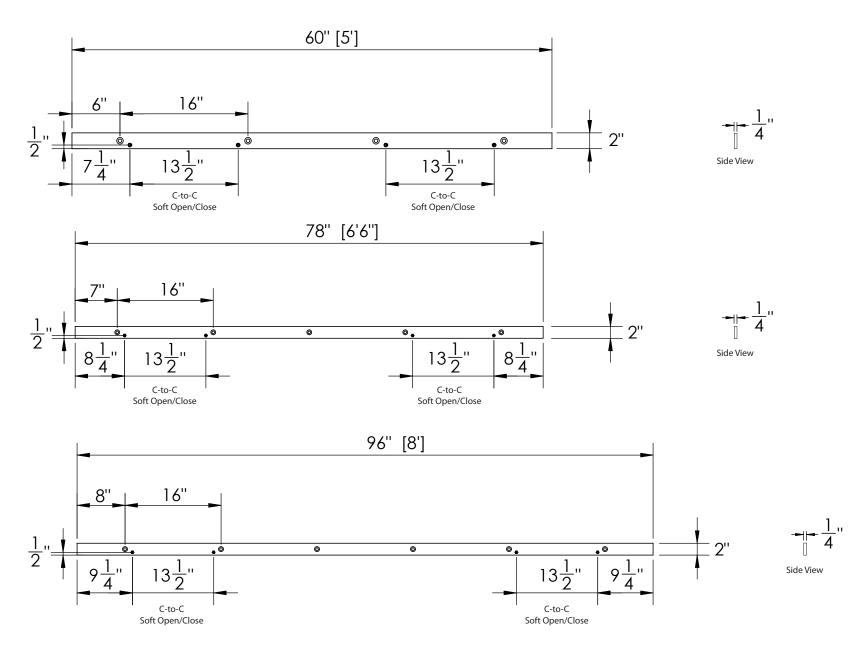
The wall or structure that your system will be mounted on must be designed to support a maximum door weight of 400 lbs.



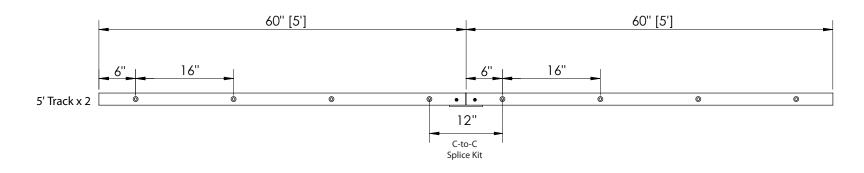


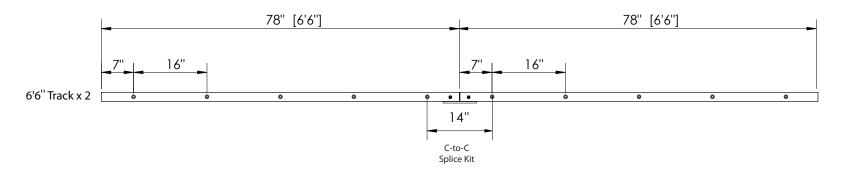


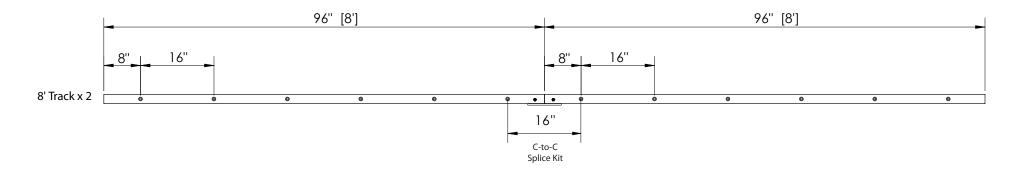




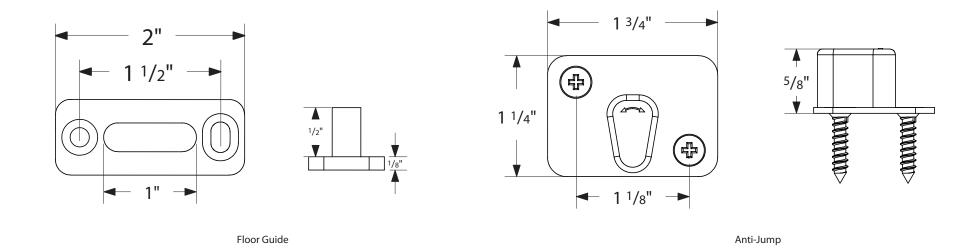


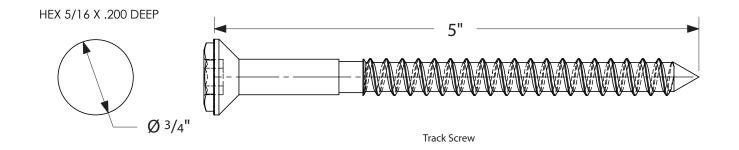












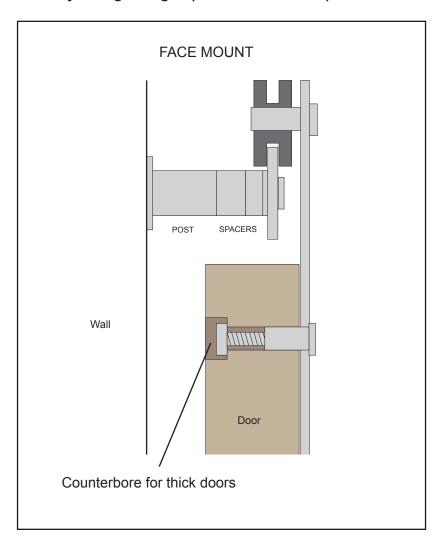
Note: For general info only. Do NOT use as a drilling template.

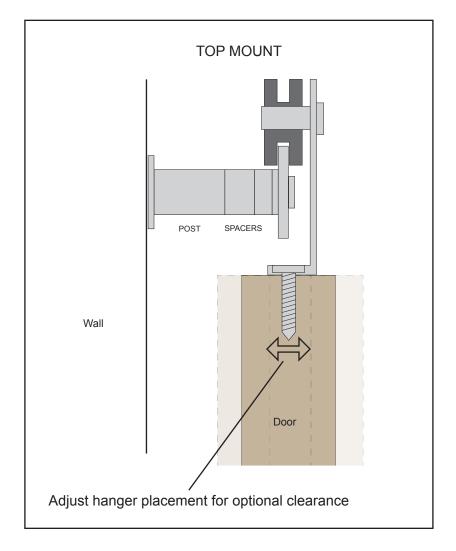
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## DOOR THICKNESS 1-3/8" to 2-1/4"\*

\*Up to 2-3/4" thickness can be achieved with use of a counter-bore for face mount hangers and adjusting hanger placement for top mount





The wall or structure that your system will be mounted on must be designed to support a maximum door weight of 400 lbs.

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