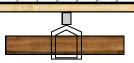
GUITAR HANGER MX™

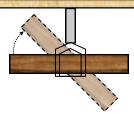
What size hanger do I need?



The 3" Hanger will hang guitars facing front ways but allows very little room for the guitar to be rotated to an angle.

A 48" long SlatWall will hold up to 4 quitars facing frontways.

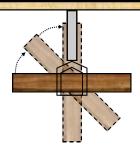
A 95" long SlatWall will hold up to 8 quitars facing frontways.



The 6" Hanger will hang guitars facing front ways and will also allow most guitars to be rotated so they hang at an approximate 45 degree angle.

A 48" long SlatWall will hold up to 6 guitars angled at 45 degrees.

A 95" long SlatWall will hold up to 12 guitars angled at 45 degrees.



The 12" Hanger will hang guitars facing front ways and allow most guitars to be fully rotated so they hang sideways (perpendicular to the wall).

A 48" long SlatWall will hold up to 8 guitars turned sideways.

A 95" long SlatWall will hold up to 16 guitars turned sideways.

The above are general guidelines that apply for most guitars. But guitars come in many different shapes and sizes. To get an exact answer, you need to determine the widest part of your specific guitar. To do this, measure the distance from the center of the fret board to the widest part of your guitar's body. If you want to hang your guitar sideways and this distance is less than 6", then you can use our 6" Hanger and your guitar will be able to hang sideways, so it is perpendicular to the wall. If this distance is more than 6", then your guitar can be rotated to the point it almost touches the wall, but it won't be completely perpendicular to the wall. In this case, use the 12" Hanger so your guitar can be perpendicular to the wall.

