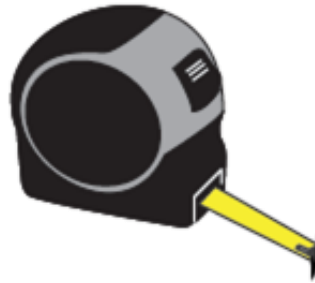


BetterView

Measuring Guide

REQUIRED

Tape Measure



Pencil



OPTIONAL

Laser Distance Measure



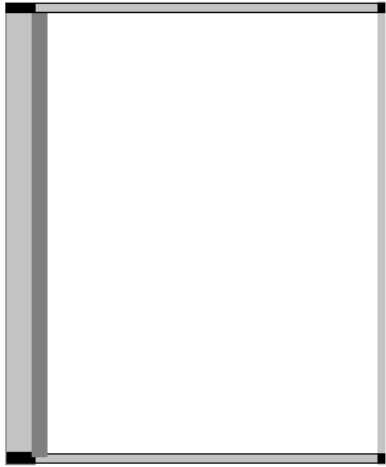
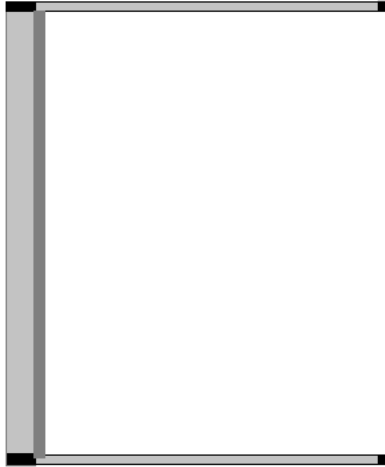


2-way Laser Level



Spirit Level



The BetterView can be oriented as a “**pull-down**” or “**pull-across**”.

	With receiver	Without receiver
PULL-ACROSS		
PULL-DOWN		

Check opening for **plumb, level, straight, and square.**

Establish marks with spirit-level or laser if necessary.

The **additions/deductions** are **suggested *minimums***.

Width

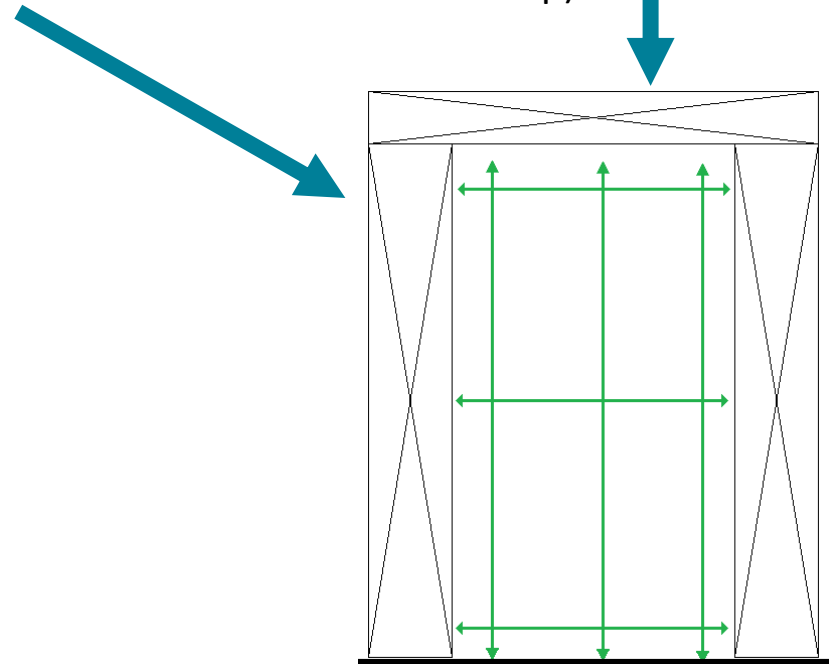
1. Measure 3 **horizontal distances**:
 - a. For “**in-jamb mount**”, record **smallest measurement**. **Subtract 1/8”** (safety)
 - b. For “**face mount**”, record **largest measurement**. **Add 3”** (housing and receiver thickness)

OR

2. Establish marks with level and measure between. Then follow **steps a & b** above.

Height

1. Measure 3 **vertical distances**. Record **largest measurement**.
 - a. For “**face mount**”, record **largest measurement**. **Add 3/4”** (track thickness at top)



The principles for a PULL-ACROSS can
apply for a PULL-DOWN.
Just switch **width** and **height** around.

The measuring steps are **suggestions**.
It is ultimately up to the installer's
discretion what size the units should be.

Measuring Consideration with Receiver

Receiver *must* be located where it permits operability of the pull bar from **both sides**.

