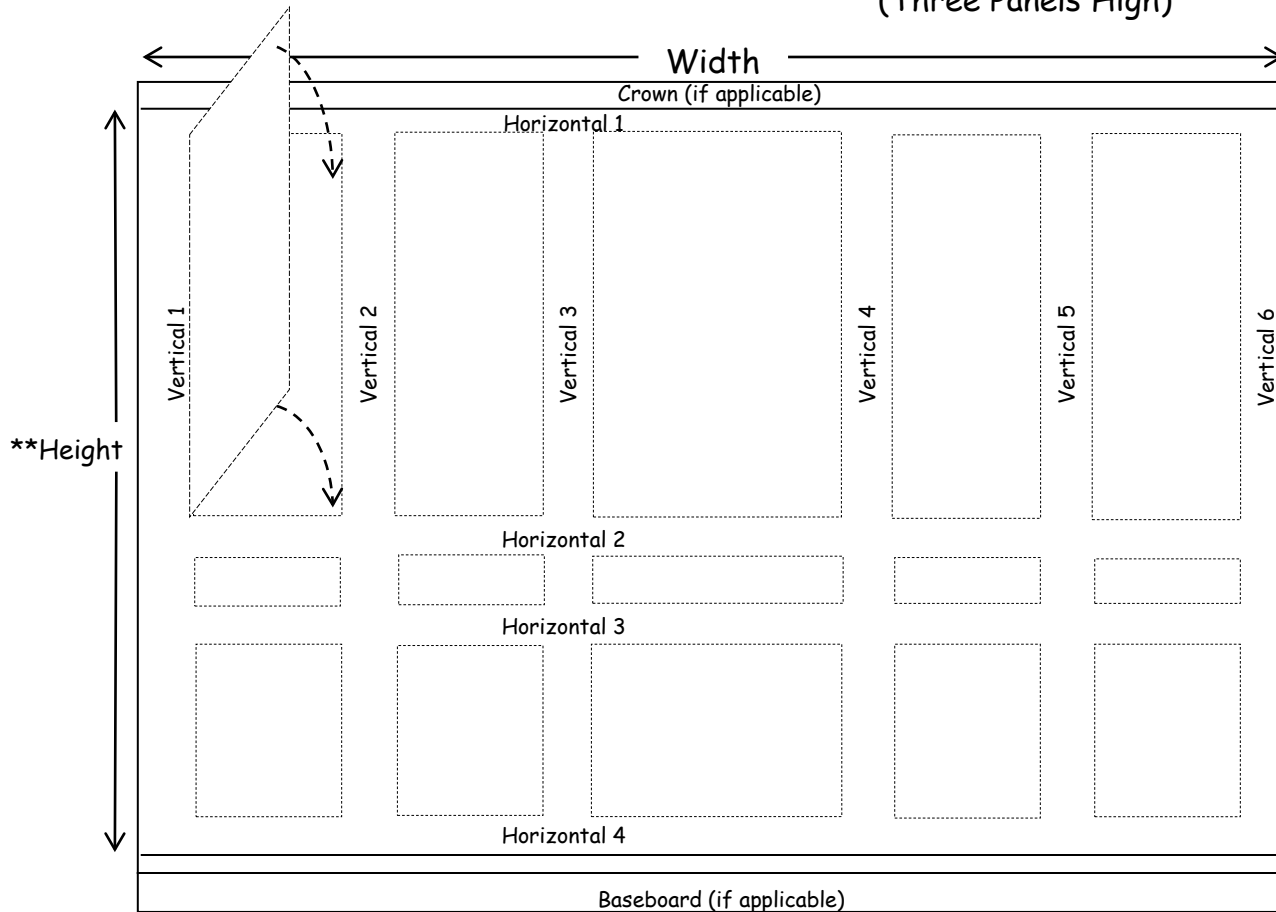


Wall Moulding Worksheet *

(Three Panels High)



Wall Width = _____

Wall Height = _____

Vertical Space 1 ## = _____

Vertical Space 2 = _____

Vertical Space 3 = _____

Vertical Space 4 = _____

Vertical Space 5 = _____

Vertical Space 6 = _____

Horizontal Space 1 = _____

Horizontal Space 2 = _____

Horizontal Space 3 = _____

Horizontal Space 4 = _____

To Determine Vertical Spaces:

Wall Width: _____
 Less Combined Frame Widths: _____
 Balance = _____
 Balance _____ ÷ No. of Vert.
 Spaces _____ = _____ ea

Example

Wall Width: 13'6" (162")
 Less Combined Frame Widths: 11'0" (132")
 (4@24" + 1@36" = 11'0")
 Balance = 2'6" (30")
 Balance 30" ÷ No. of Vert.
 Spaces 6 = 5" ea #

To Determine Horizontal Spaces:

Wall Height: _____
 Less Combined Frame Height: _____
 Balance = _____
 Balance _____ ÷ No. of Horiz.
 Spaces _____ = _____ ea

Example

Wall Height: 8' (96")
 Less Combined Frame Height: 7' (84")
 Balance = 1' (12")
 Balance 12" ÷ No. of Horiz.
 Spaces ÷ 4 = 3" ea #

* May be used to plan walls or any other flat surface.

**Measure wall only, not including baseboard or crown moulding

Or vary if desired

You may have more / less vertical spaces depending on the kit you have purchased

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