

2" Fittings

Easy installation of an 8' section of molding requires 4 anchors, 2 clips, and only 2 minutes to install!



2" COUPLING FITTING Part #CO200*

Covers seam when two pieces of molding are joined together. Improved with metal insert to be more secure. See note.*



2" OUTSIDE CORNER Part #OC200*

Makes a 90° outside turn around corners involving two outside walls.



2" 90° RIGHT ANGLE Part #RA200*

Makes a left or right turn at a 90° angle on flat surface. Is a two piece fitting. RA200 snaps onto a right angle clip.



2" END CAP FITTING Part #EC200*

Covers end piece of straight run molding. Note: EC200 must be cut in the field to make end cap.



2" INSIDE CORNER Part #IC200*

Makes a 90° inside turn in a corner such as a wall to wall or ceiling to wall.



2" x 1" REDUCING FITTING Part #RD201*

Reduces molding size from 2" to 1" in a straight run of molding.



2" CROSSING TEE Part #CT200*

Branches off in four different directions at 90° angles.



2" EXPANSION BOOT Part #BO200*

Creates an expansion to cover the hole when entering a lock box, ceiling or floor.



2" OFFSET ADAPTER Part #OA2-58*

Allows for a step up or step down from a trim board. Standard offset is 5/8". Fitting can be trimmed.



2" x 2" x 1" REDUCING TEE Part #RT221*

Reduces from 2" to 1" at a 90° angle to the 2" molding.



2" BELL ADAPTER Part #BO600*

Covers up to a 4 1/2" hole at bottom of bell adapter. The top of bell adapter fits our SR200 Straight Run.



2" TEE FITTING Part #TE200*

Allows molding to split into three different directions at 90° angles.

*Note: The new CO200 design requires that you install the coupling at the same time as the straight run molding. The interlocking bracket on the CO200 must fit securely between the two lengths of straight run.