



3" (75mm) EasyRoll®  
Adjustable Corner Finisher

### Operation

The 3" adjustable corner finisher is designed to wipe down and feather both sides of an angle in one pass. It is used to follow the corner roller and wipe down excess compound left when the tape is embedded into the corner. The spring action compensates for the corners that are slightly over or under 90 degrees and the blade design produces smoothly feathered angles.

Snap the angle head onto the ball-end handle and allow the handle ball to be seated into the socket. Then set the spring tension by moving both spring tension cams to a vertical position, which allows only one spring to exert pressure on the blade holders.

Smoothing the compound over the tape is accomplished by seating the tool at the beginning of the joint, applying firm pressure and moving the tool along the joint. Make sure the wheels are pointing in the direction that the tool is moving and that the handle leads the corner finisher, detail corner and ceiling angle intersections with a drywall knife.

The angle head should also be used in conjunction with the angle applicator or MudRunner™ to apply the finish coat over the angles.

Reset the spring tension by moving both spring tension cams to a horizontal position, which allows both springs to exert pressure on the blade holders.

Snap the angle head onto the corner applicator or the MudRunner™ and fill the applicator with joint compound. With the nose end of the angle head leading, start on the bottom of the vertical angle and apply pressure to the angle applicator, to start the flow of compound, while moving the tool along the angle. About 3 feet (1m) from the floor, release the pressure on the corner applicator or the MudRunner™ and sweep it away from the angle. Then, starting at the top of the angle, pull the tool down the angle and release the pressure when you reach the compound left on the previous pass. Now sweep the corner finisher away from the angle. Ceiling angles are finished using the same method.

### Maintenance

Clean thoroughly, after every use, with a brush and water (or a water hose) to remove all joint compound from the tool. Then, after the tool is clean, lightly oil with Ames® Bazooka® oil or any other light machine oil.