



Note 1: Cover strips shall be wide enough to accommodate a 1-1/2-inch wide weld on all sides. Stripping can be made of either DT or DL membrane of any thickness. DL EV stripping shall only be used on DL EV membranes.

Note 2: Contact the Duro-Last® Engineering Services Department for assistance in determining the fastening requirements if: the building is 40 feet tall, or taller; or the building is located in an area with an ASCE 7-05 design wind speed of 110 mph, or higher (150 mph, or higher, for ASCE 7-10); or fastener pullout resistance is less than 150 lb.

Note 3: Refer to RG1062 and RG1064 for fastener placement and sheet overlap.

**Note 4: 120-inch fastener row spacing is not acceptable within 7 feet of any perimeter edge.**

REVISED: 02/03/2017	GENERAL DETAIL FOR ROLL GOOD MECHANICALLY FASTENED SYSTEMS
PREVIOUS: 04/03/2014	PERIMETER FASTENING WITH 120 AND 30-INCH WIDE ROLLS
SCALE: NONE	NEW CONSTRUCTION OR RE-ROOF