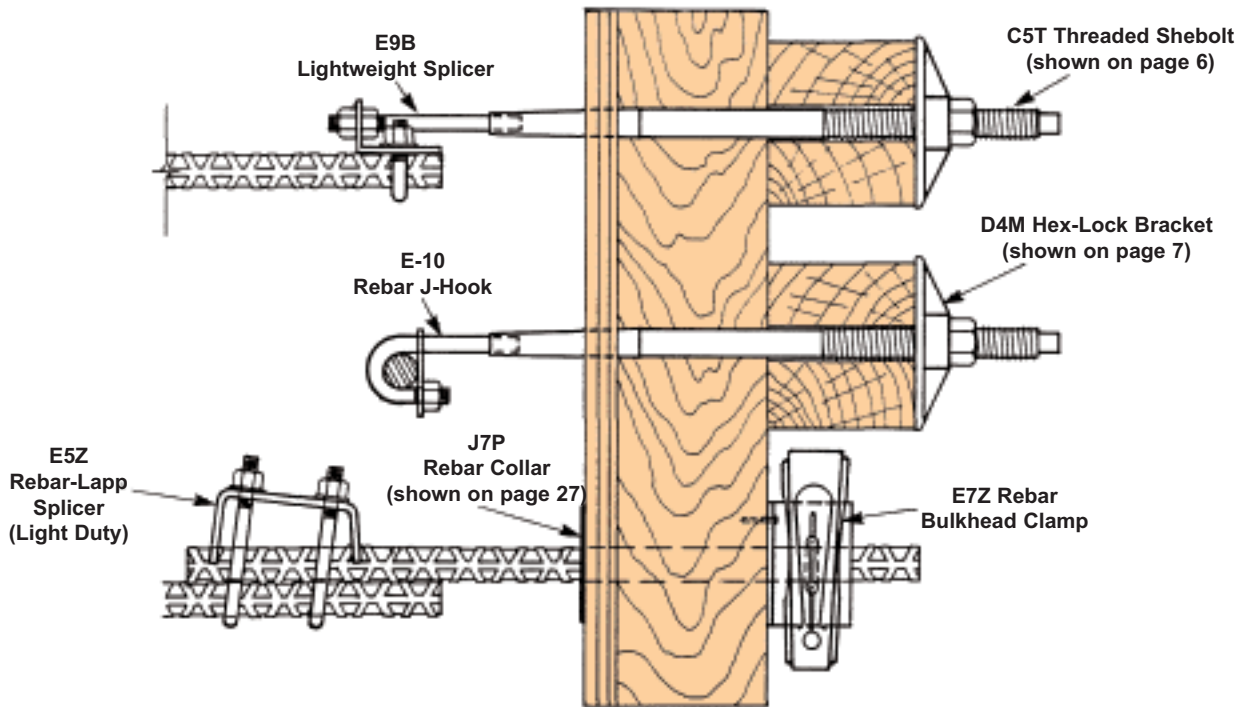
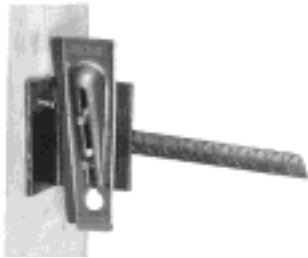


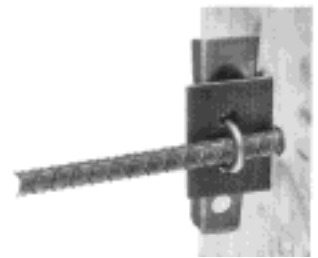
REBAR ACCESSORIES



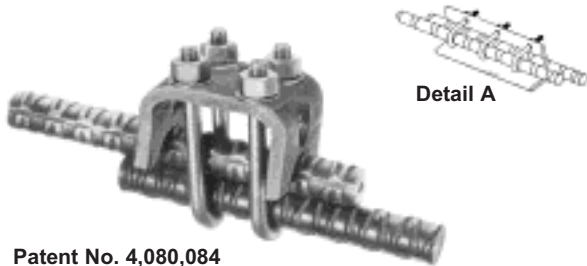
E7Z REBAR BULKHEAD CLAMP



Rebar Bulkhead Clamps are designed for use on large or small bulkheads when the rebar must run continuous. The clamp uses Williams standard steel or malleable wedge for fast assembly and minimum material costs. Wedge clamp available up to No.8 Rebar. Rebars of larger sizes use nuts and washers.



E5Z REBAR-LAPP SPLICER/LIGHT DUTY



Light duty splicer with continuous strength for difficult forming situations.

Rebar	Recommended Torque on Hex Nuts	Working Load 2 to 1 S.F. Lbs./kN	Average Ultimate Lbs./kN
*#4 & #5	15 ft. lbs.	3,750/ 16.7	7,500/ 33.4
#6 & #7	40 ft. lbs.	5,000/ 22.2	10,000/ 44.4
#8 thru #10	40 ft. lbs.	7,500/ 33.3	15,000/ 66.7
#11	40 ft. lbs.	10,000/ 44.5	20,000/ 89.0

Patent No. 4,080,084

*Style different than shown (see detail A)

E5Z DOUBLE REBAR-LAPP SPLICER/HEAVY DUTY



Ultimate Strengths to 40,000 lbs.

New rebar-lapp splicer designed for continuous strength of up to 40,000 lbs. Ties rebar together for use with tie rods. Recommended torque on U-bolt hex nuts is 40-ft. lbs.

Rebar	Working Load 2 to 1 S.F. Lbs./kN	Average Ultimate Lbs./kN
#6 & #7	10,000/ 44.5	20,000/ 89.0
#8 thru #10	15,000/ 66.7	30,000/ 133.4
#11	20,000/ 89.0	40,000/ 178.0

Patent No. 4,080,084