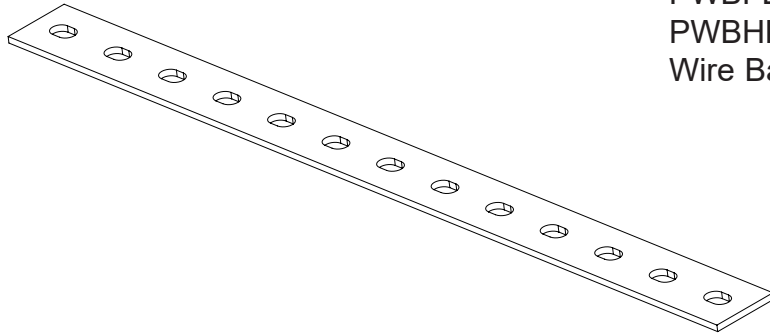
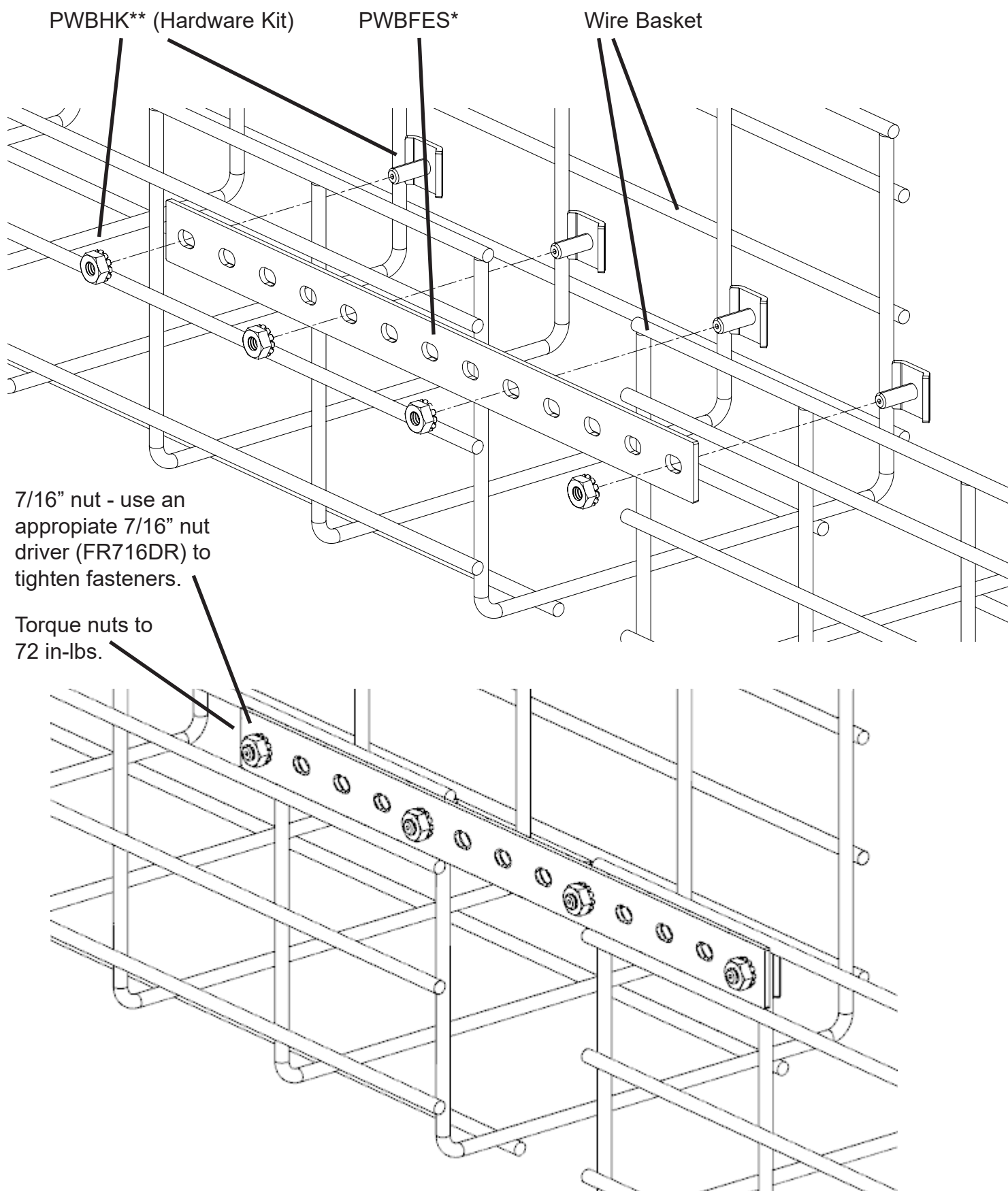




Part numbers needed to create Flat Expansion Splice
PWBFES**= Flat Expansion Splice Kit
PWBHK**= Hardware Kit (Sold Separately)
Wire Baskets Sold Separately

SWL (Safe Working Loads) lbs/Foot					
Part Number	4' Span	5' Span	6' Span	7' Span	8' Span
PWB2X4**	27	22	18	17	15
PWB2X6**	45	40	32	24	21
PWB2X8**	64	52	33	25	21
PWB2X12**	54	49	45	32	23
PWB2X18**	96	75	55	42	29
PWB2X24**	99	73	48	37	27
PWB4X4**	36	34	31	29	21
PWB4X6**	45	41	38	30	24
PWB4X8**	71	59	46	43	40
PWB4X12**	102	84	75	57	46
PWB4X18**	97	85	72	58	46
PWB4X24**	128	101	74	59	42
PWB6X6**	85	75	67	49	33
PWB6X8**	101	91	79	63	47
PWB6X12**	114	103	85	65	55
PWB6X18**	110	97	85	67	51
PWB6X24**	134	110	85	69	56



PWBHK** hardware kit needed to secure expansion splice.

Max spanned gap between wire baskets is equivalent to 1 grid opening.

Best practice guidelines is to bond pathways sections. Some installation may require bonding for agency approvals.

Specific applications or load conditions can vary and may require additional supports or placement adjustments to accommodate actual installation needs.