

JOIST HANGER TYPE I 04 COMBINATION

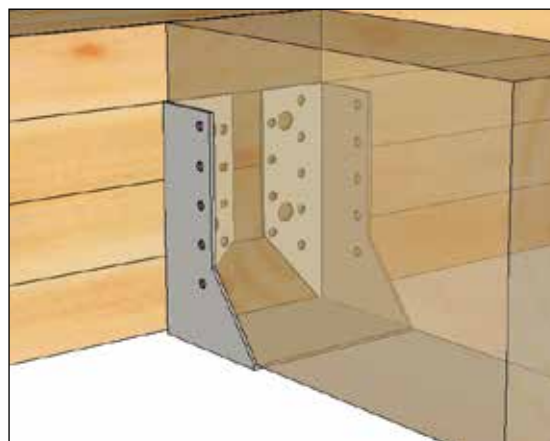
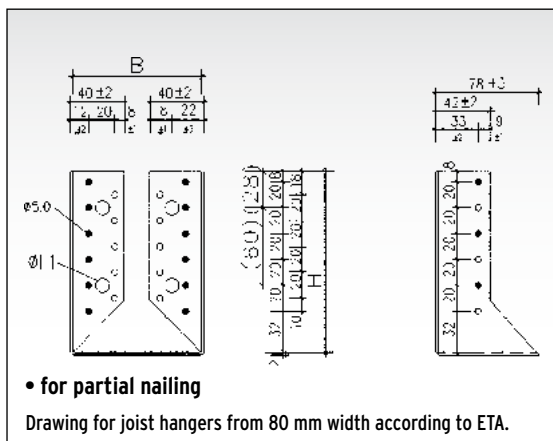


Art. No.	Dimensions [mm]					nH ¹	nN ²	nH ¹	0769	EAN	Weight	Pallet	PU
	W	x	H	x	D								
30653I	32	x	114	x	2.0	8	8	-	ETA-08/0264	101803	0.270	1200	50
30654I	32	x	174	x	2.0	12	12	-	ETA-08/0264	101810	0.420	1200	50
30655I	38	x	111	x	2.0	8	8	-	ETA-08/0264	101827	0.270	1200	50
30601I	40	x	110	x	2.0	8	8	-	ETA-08/0264	101070	0.270	1200	50
30605I	40	x	140	x	2.0	10	10	-	ETA-08/0264	101834	0.354	1200	50
30656I	40	x	170	x	2.0	12	12	-	ETA-08/0264	101841	0.420	1200	50
30602I	45	x	108	x	2.0	8	8	-	ETA-08/0264	101858	0.270	1200	50
30606I	45	x	138	x	2.0	10	10	-	ETA-08/0264	101865	0.355	1200	50
30607I	48	x	136	x	2.0	10	10	-	ETA-08/0264	101872	0.354	1200	50
30614I	48	x	166	x	2.0	12	12	-	ETA-08/0264	101889	0.420	1200	50
30603IKO	51	x	105	x	2.0	8	8	4 x Ø 9 *	ETA-08/0264	101087	0.270	1200	50
30608IKO	51	x	135	x	2.0	10	10	4*	ETA-08/0264	101094	0.355	1200	50
30615IKO	51	x	165	x	2.0	12	12	4*	ETA-08/0264	101896	0.420	1200	50
30623IKO	51	x	195	x	2.0	14	14	4*	ETA-08/0264	101902	0.486	600	25
30502IKO	60	x	100	x	2.0	8	8	4xØ9*	ETA-08/0264	101018	0.270	1200	50
30609IKO	60	x	130	x	2.0	10	10	4*	ETA-08/0264	101100	0.354	1200	50
30616IKO	60	x	160	x	2.0	12	12	4*	ETA-08/0264	101117	0.420	1200	50
30624IKO	60	x	190	x	2.0	14	14	4*	ETA-08/0264	101919	0.486	600	25
30604IKO	64	x	98	x	2.0	8	8	4xØ9*	ETA-08/0264	101926	0.270	1200	50
30610IKO	64	x	128	x	2.0	10	10	4*	ETA-08/0264	101933	0.354	1200	50
30611IKO	70	x	125	x	2.0	10	10	4*	ETA-08/0264	101025	0.354	1200	50
30617IKO	70	x	155	x	2.0	12	12	4*	ETA-08/0264	101124	0.420	1200	50
30612IKO	73	x	124	x	2.0	18	10	4*	ETA-08/0264	101940	0.355	1200	50
30618IKO	73	x	154	x	2.0	22	12	4*	ETA-08/0264	101957	0.420	1200	50
30625IKO	73	x	184	x	2.0	26	14	4*	ETA-08/0264	101964	0.486	600	25
30613IKO	76	x	122	x	2.0	18	10	4*	ETA-08/0264	101971	0.354	1200	50
30619IKO	76	x	152	x	2.0	22	12	4*	ETA-08/0264	101001	0.420	600	25
30626IKO	76	x	182	x	2.0	26	14	4*	ETA-08/0264	101988	0.486	600	25
30505IKO	80	x	120	x	2.0	18	10	4	ETA-08/0264	101032	0.354	1200	50
30620IKO	80	x	150	x	2.0	22	12	4	ETA-08/0264	101223	0.420	1200	50
30627IKO	80	x	180	x	2.0	26	14	6	ETA-08/0264	101131	0.486	600	25
30631IKO	80	x	210	x	2.0	30	16	6	ETA-08/0264	101230	0.553	600	25
30621IKO	90	x	145	x	2.0	22	12	4	ETA-08/0264	101995	0.420	1200	50
30622IKO	98	x	141	x	2.0	22	12	4	ETA-08/0264	101513	0.420	1200	50
30644IKO	100	x	90	x	2.0	12	6	2	ETA-08/0264	101315	0.332	1200	50
30508IKO	100	x	140	x	2.0	22	12	4	ETA-08/0264	101049	0.420	1200	50
30628IKO	100	x	170	x	2.0	26	14	6	ETA-08/0264	101193	0.486	600	25
30632IKO	100	x	200	x	2.0	30	16	6	ETA-08/0264	101247	0.553	600	25
30629IKO	115	x	163	x	2.0	26	14	4	ETA-08/0264	101520	0.486	600	25
10110040IKO	120	x	120	x	2.0	18	10	4	ETA-08/0264	101285	0.398	600	25
30511IKO	120	x	160	x	2.0	26	14	6	ETA-08/0264	101056	0.486	600	25
30634IKO	120	x	190	x	2.0	30	16	6	ETA-08/0264	101254	0.553	600	25
30636IKO	140	x	140	x	2.0	22	12	4	ETA-08/0264	101278	0.464	600	25
30513IKO	140	x	160	x	2.0	26	14	4	ETA-08/0264	101209	0.534	600	25
30514IKO	140	x	180	x	2.0	30	16	6	ETA-08/0264	101063	0.553	600	25



• Standard sizes | nH¹ = number of holes in the flanges facing the main member nN² = number of holes in the flanges facing the secondary member

* with combination holes, approval only for timber-to-timber joint. Further dimensions on request.



For fixing with GH connector nails (page 89), GH screws (page 90).

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