

No. 6314V

Tapered clamp with adjusting support screw, complete

with DIN 787, DIN 6340, DIN 6330B. Painted tempered steel.



Order no.	Slot	with clamping stud	H*	sim. DIN6314 B1 x L	D x LS	A	B2	E1	E2	Weight [g]
70268	10	M10x10x80	8-32	11x80	M10x39	15	30	15	30	340
70276	12	M12x12x100	10-40	14x100	M12x49	20	40	21	40	700
72801	12	M12x12x160	24-92	14x100	M12x94	20	40	21	40	830
70284	14	M12x14x100	10-38	14x100	M12x49	20	40	21	40	720
72827	14	M12x14x160	23-92	14x100	M12x94	20	40	21	40	845
70292	16	M16x16x125	13-48	18x125	M16x55	25	50	26	45	1400
72942	16	M16x16x160	15-83	18x125	M16x90	25	50	26	45	1610
70300	18	M16x18x125	13-46	18x125	M16x55	25	50	26	45	1400
73056	18	M16x18x160	13-81	18x125	M16x90	25	50	26	45	1630
70326	20	M20x20x160	16-65	22x160	M20x69	30	60	30	60	2600
73064	20	M20x20x200	21-105	22x160	M20x109	30	60	30	60	2930
70318	22	M20x22x160	16-65	22x160	M20x69	30	60	30	60	2770
73072	22	M20x22x200	19-105	22x160	M20x109	30	60	30	60	2980
373944	28	M24x28x200	20-80	26x250	M24x87	35	70	35	105	5486
373951	28	M24x28x250	30-130	26x250	M24x137	35	70	35	105	5716
381988	36	M30x36x315	24-150	33x315	M30x180	50	80	45	130	11995
382002	42	M36x42x400	24-150	43x400	M30x180	80	100	80	170	25683

*depending on depth of slot to DIN 650 and position of fixture nut.
Clamps without T-bolts are same item for sizes 12 and 14, 16 and 18, 20 and 22, each.

Recommendations



No. 6621,
page 38

CAD

