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Locating Bushings, plain • for lifting pins

EH 22350.



Product Description

Locating bushings are used for quick and safe locating of lifting pins EH 22350 / EH 22351.
This design is suitable for applications which require installation flush to the surface.
A face wrench is required for installation. As an accessory, we offer a standard adjustable face wrench, offset, and a face and socket wrench. In combination with a socket-wrench/screwdriver, the face and socket wrench is especially suitable for use if space is restricted.
Corrosion and abrasion resistant.

Material

- Stainless steel 1.4542, precipitation-hardened

Assembly

Safe tolerances and consistent function.
Easily incorporated into different materials
This version can be easily installed via optional assembly tool.
Can be mounted in blind holes.
For thin-walled parts, lock nuts are used for assembly.

More information

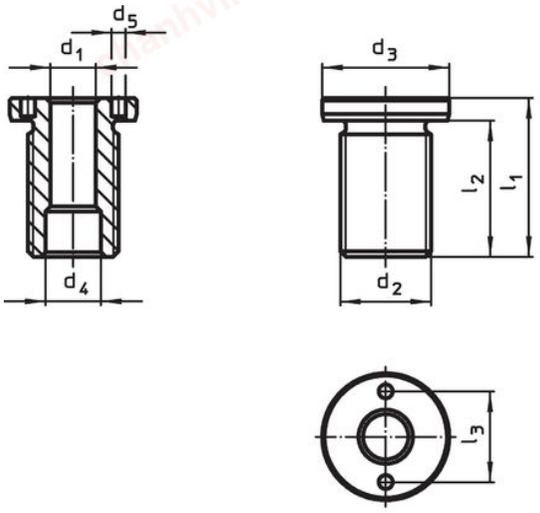
References

Assembly tool face wrench or adjustable face wrench, offset refer to EH 22350.

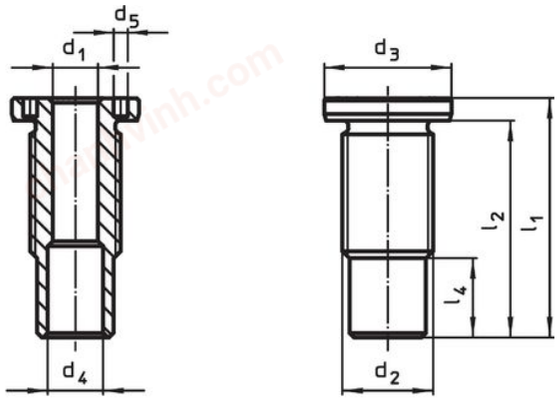
Further products

- Face Wrench (socket wrench insert)
- Adjustable Face Wrench, offset

Drawing



size M16/M16x1,5/M20
M20x1,5/M24x1,5/M30x2



size M24/M30/M36x2

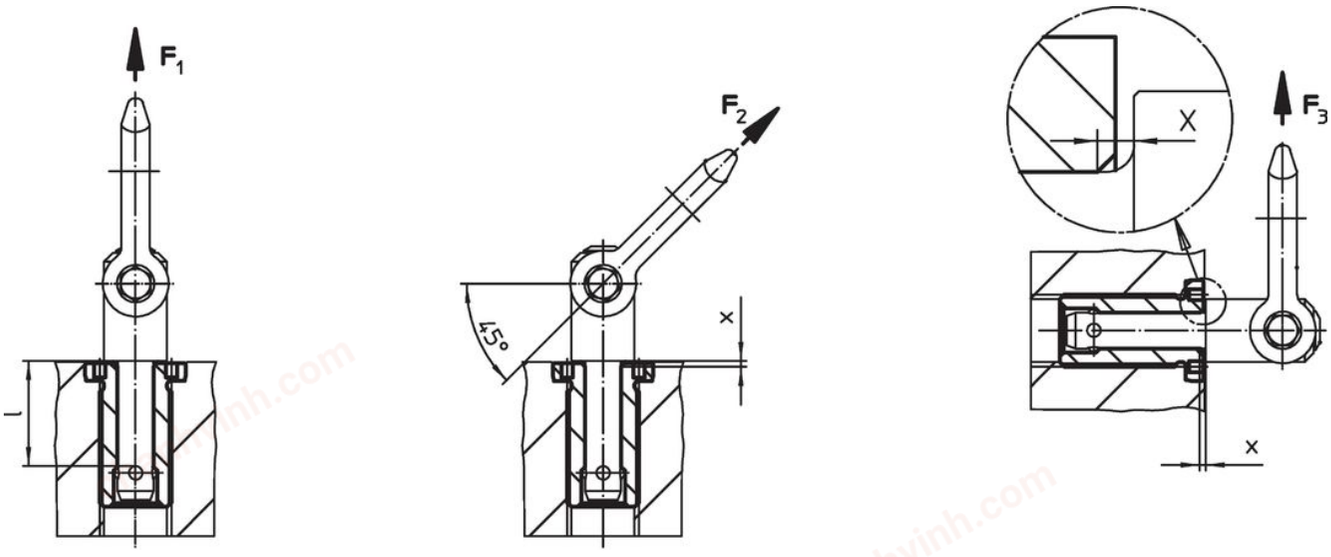
Order information

Dimensions d_1 H11 [mm]	Dimensions d_2 [mm]	For nominal length [mm]	Dimensions d_3 -0.2 [mm]	d_4 +0.3 [mm]	d_5 +0.1 [mm]	l_1 [mm]	l_2 [mm]	l_3 [mm]	l_4 [mm]	Tightening torque max. [Nm]	x [mm]	Load capacity F_1 [kN]	F_2 [kN]	F_3 [kN]	For lifting pin	[g]	Art. No.
8	**M16 x 1,5**	**10**	24	9.8	3.1	25	20	16	–	75	1.5	1.5	1.2	0.5	22350.0601 / .0701	31	**22350.1900**
8	**M16 x 1,5**	**15**	24	9.8	3.1	25	20	16	–	75	1.5	1.5	1.2	0.5	22350.0602 / .0702	32	**22350.1902**
8	**M16**	**25**	24	9.8	3.1	35	30	16	–	75	1.5	1.5	1.2	0.5	22350.0604 / .0704	41	**22350.1904**
8	**M16**	**35**	24	9.8	3.1	45	40	16	–	75	1.5	1.5	1.2	0.5	22350.0606 / .0706	49	**22350.1906**
10	**M20 x 1,5**	**15**	28	12.2	5.1	30	24	20	–	100	1.5	2.7	2.4	2.1	22350.0621 / .0721	55	**22350.1910**
10	**M20 x 1,5**	**25**	28	12.2	5.1	35	29	20	–	100	1.5	2.7	2.4	2.1	22350.0623 / .0723	64	**22350.1912**
10	**M20**	**35**	28	12.2	5.1	45	39	20	–	100	1.5	2.7	2.4	2.1	22350.0625 / .0725	70	**22350.1914**
10	**M20**	**50**	28	12.2	5.1	60	54	20	–	100	1.5	2.7	2.4	2.1	22350.0627 / .0727	93	**22350.1916**

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Dimensions d_1 H11 [mm]	Dimensions d_2 [mm]	For nominal length [mm]	Dimensions d_3 -0.2 [mm]	d_4 +0.3 [mm]	d_5 +0.1 [mm]	l_1 [mm]	l_2 [mm]	l_3 [mm]	l_4 [mm]	Tightening torque max. [Nm]	x [mm]	Load capacity F_1 [kN]	F_2 [kN]	F_3 [kN]	For lifting pin	[g]	Art. No.
12	**M24 x 1,5**	**15**	32	14.7	5.1	32	26	22	–	150	1.5	3.5	3.2	2.8	22350.0631 / .0731	80	22350.1920
12	**M24 x 1,5**	**25**	32	14.7	5.1	40	34	22	–	150	1.5	3.5	3.2	2.8	22350.0633 / .0733	94	22350.1922
12	**M24**	**35**	32	14.7	5.1	50	44	22	3.8	150	1.5	3.5	3.2	2.8	22350.0635 / .0735	116	22350.1924
12	**M24**	**50**	32	14.7	5.1	65	59	22	18.8	150	1.5	3.5	3.2	2.8	22350.0637 / .0737	130	22350.1926
16	**M30 x 2**	**25**	39	19.2	5.1	45	39	30	–	200	1.5	4.8	4.5	4.1	22350.0641 / .0741	163	22350.1930
16	**M30**	**50**	39	19.2	5.1	65	59	30	6.0	200	1.5	4.8	4.5	4.1	22350.0643 / .0743	201	22350.1934
16	**M30**	**75**	39	19.2	5.1	90	84	30	31.0	200	1.5	4.8	4.5	4.1	22350.0645 / .0745	248	22350.1936
20	**M36 x 2**	**50**	43	26.0	5.1	70	63	30	3.5	200	1.5	10.0	8.5	6.5	22350.0673 / .0773	341	22350.1954
20	**M36 x 2**	**75**	43	26.0	5.1	95	88	30	28.5	200	1.5	10.0	8.5	6.5	22350.0675 / .0775	413	22350.1956

Application example



Compliance

RoHS-compliant
Compliant with Directive 2011/65/EU [RoHS].

Does not contain SVHC substances
No SVHC substances with more than 0.1% w/w contained - SVHC list [REACH] as of 04.02.2026.

SCIP-code
N/A

Contains Proposition 65 substances



Nickel can cause cancer from exposure.
https://www.P65Warnings.ca.gov/

Free from Conflict Minerals
This product does not contain any substances designated as "conflict minerals" such as tantalum, tin, gold or tungsten from the Democratic Republic of Congo or adjacent countries.

POP-compliant
Contains no persistent organic pollutants – Stockholm Convention [POP] as of September 2025.

PFAS-compliant
Contains no per- and polyfluoroalkyl substances (PFAS).

TSCA-compliant
Agent concentration in this product does not exceed the specified threshold.