

夹具用定位销
Locating Pins for Fixtures

普通级·炮弹形

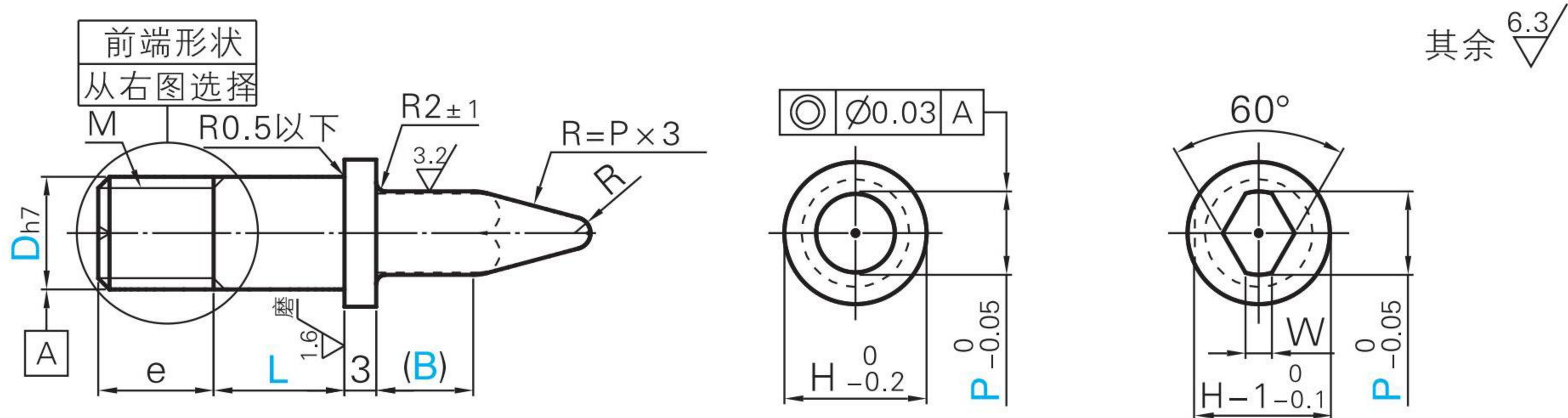


肩型



CAD 2D 3D

Table with columns: 型号 (Type), 形状 (Shape), M 材质 (Material), H 硬度 (Hardness). Rows include FLANR, FLANRC, FLAND, FLANDC, FLATR, FLATRC, FLATD, FLATDC, FLABR, FLABRC, FLABD, FLABDC.



参考:sin15° ≈ 0.259 sin30° = 0.5 sin45° ≈ 0.707
tan15° ≈ 0.267 tan30° = 0.577 tan45° = 1

Table showing 前端形状 (Front Shape) for 外螺纹型 (External Thread Type), 止动螺丝型 (Locking Screw Type), and 内螺纹型 (Internal Thread Type) with corresponding diagrams.

Main specification table with columns: 型式 (Type), P (Pitch), B (Length), L (Length), e, L1, e1, d, 适用的止动螺丝 (Applicable Locking Screw), M (粗牙) 内螺纹型 (Coarse Thread Internal Thread Type), H, R, W.

① W尺寸 D6· 8· 10· 10T: P < 5.0时W = 1 D10· 10T: P < 5.0时W = 1· 5.0 ≤ P ≤ 7.0时W = 2· P > 7.0时W = 3
② 内螺纹型无D6规格。

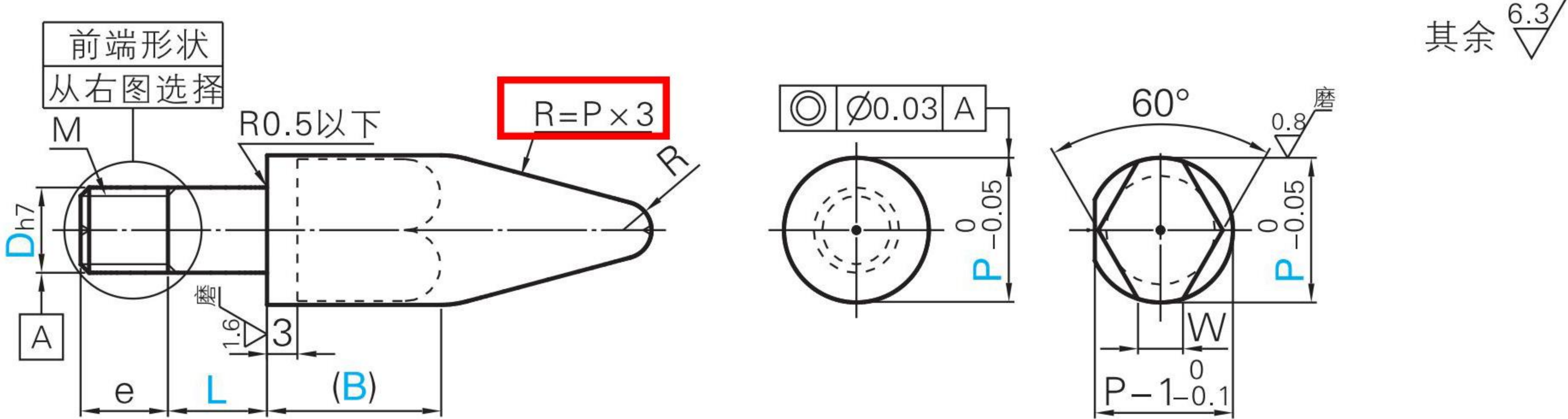
Ordering example: 型式 (Type) - P (Pitch) - B (Length) - L (Length)
PLANR6 - P3 - B5 - L8

无肩型



CAD 2D 3D

Table with columns: 型号 (Type), 形状 (Shape), M 材质 (Material), H 硬度 (Hardness), S 表面处理 (Surface Treatment). Rows include FLNNR, FLNNRC, FLNNDC, FLNNRD, FLNNDD, FLNTR, FLNTRC, FLNTRD, FLNTRC, FLNTRD, FLNBR, FLNBRC, FLNBDC, FLNBDC, FLNTD, FLNTDC, FLNTDD, FLNTDD.



参考:sin15° ≈ 0.259 sin30° = 0.5 sin45° ≈ 0.707
tan15° ≈ 0.267 tan30° = 0.577 tan45° = 1

Table showing 前端形状 (Front Shape) for 外螺纹型 (External Thread Type), 止动螺丝型 (Locking Screw Type), and 内螺纹型 (Internal Thread Type) with corresponding diagrams.

Main specification table for shoulderless type with columns: 型式 (Type), P (Pitch), B (Length), L (Length), e, L1, e1, d, 适用的止动螺丝 (Applicable Locking Screw), M (粗牙) 内螺纹型 (Coarse Thread Internal Thread Type), R, W.

① ()内的L尺寸不适用于多棱型、TD处理品
② 内螺纹型无D6规格。
③ Cr12Mo1V1材质无D16、D20规格。

Ordering example: 型式 (Type) - P (Pitch) - B (Length) - L (Length)
FLNNR6 - P9 - B5 - L8

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