LOCK BODIES

Smart lock body cheat sheet

How the names work: the first two digits are the backset in mm, the next two the centre distance between spindle and cylinder in mm. DIN 18251 (55/72/8) lists backset, cylinder-to-spindle distance and spindle width. A guide, not a guarantee: always confirm with a photo or drawing.

NAME	BACKSET	CENTRE DISTANCE	OUR OPTION
6068	60 mm	68 mm	68 body: A60S, A57S, A20S, A67S, B65S, AC26S, AC29S, AC38S, B7, T6S
6085	60 mm	85 mm	Rear-lock option on 68-body models
6090	60 mm	90 mm	Rear-lock option on 68-body models
5072	50 mm	72 mm	Rear-lock option on 68-body models
5050	50 mm	50 mm	B6, B36
DIN 55/72/8	55 mm	72 mm	No identical match; compare 5072 and B7
US deadbolt	60 / 70 mm (2-3/8 / 2-3/4 in)	2-1/8 in bore	D3

Our models by lock body

BODY	MODELS
68	A60S · A57S · A20S · A67S · B65S · AC26S · AC29S · AC38S · B7 · T6S
5050	B6 · B36
85	B33 · B35 · B37 · B38 · B41S · B46 · B46F · B59F (on request)
Deadbolt	D3 · D03S · D03T · D12 · D13 · D02 · D06 · D09 (others on request)

Five measurements

1. Door thickness (mm)
2. Backset: door edge to the centre of the spindle hole
3. Centre distance: spindle hole to cylinder hole
4. Faceplate width and length
5. Handing: standing outside, hinges left or right?