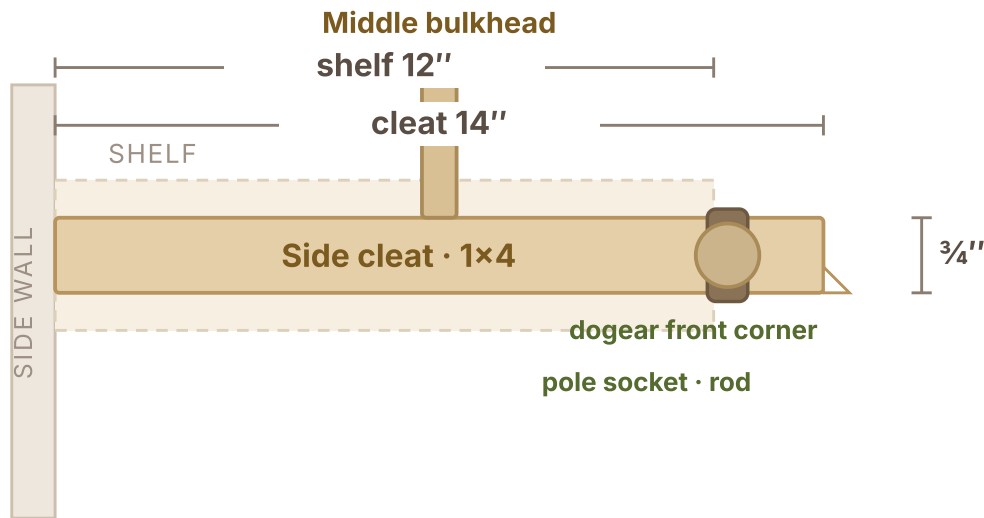


CLOSET SHELVING · CLEAT DETAIL

Cleat on a Middle Bulkhead

How the shelf side-cleat is cut and set where a shelf run crosses a middle bulkhead.



Plan view - looking down on the shelf cleat where it meets a middle bulkhead.

Cut & fasten

Side cleat	1×4 material, 14" long
Shelf	12" deep — the cleat runs 2" past it to carry the pole socket
Bulkhead	16" deep — the deepest of the three
Rod	centre 12¼" off the back wall, in a pole socket on the cleat
Front corners	dogear the exposed corners on 1×4 cleats
Fastening	hit a stud at every cleat wherever possible

MIDDLE BULKHEAD

The cleat is **14"** and the shelf is **12"** — the cleat runs **2" proud** on purpose so it can carry the pole socket. The rod centres **12¼"** off the back wall. Dogear the exposed front corner.