



► T-PULL HT5610 - BACKPLATE HT3001

The HT5610, a minimal, cylindrical pipe T-pull with a centered shaft, utilizes the knurling of machine fittings for its detail, at once easy to grip and jewel-like in its precision. It can be used in vertical or horizontal orientations and as a dummy trim or with lock mechanisms.

See HT3001 for additional backplate information.

See HT5710 for a coordinating lever sizes.

LEVER LENGTH	BACKPLATE	PROJECTION
3-1/2" overall	2" diameter	2-1/8"
3-3/4" overall	2" diameter	2-1/8"

