F A B T E X°

Top Treatments

Choose from wood or upholstered options to help conceal hardware and create a seamless window finish that blends with the room. Add in fabric combinations, banding options, and piping capabilities and the design possibilities are endless.





Cornice Boxes

Adds architectural interest and makes the ceiling appear higher while hiding wall imperfections and blocking light around the top edge of the treatment. Cornices can be boxy or have squares cut into the bottom edge.

Valances

They function similarly as cornice boxes but with a more delicate finish. With a soft and flowing treatment, valances are hung from exposed or concealed rods or mounted on a board attached to a wall with L-brackets.



Cornice Boxes

Types	Upholstered Wood laminate			
	 Painted we 	bod		
Construction	For upholstered: constructed of wood and padded with polyester fiberfill. Solid and nondirectional fabrics will be railroaded to eliminate seams. Matching 1/4" welting is standard at top and bottom edges.			
Mounting	 Wall-mounted: Full header (dust cap) is standard Ceiling-mounted: Rods mounted into dust cap. A reduced header (1 x 2 board) is often used when rods are mounted directly to the ceiling. 			
Styles				
Straight		One Ste	p Shaped	Two Step Shaped
Valances				
Board Mount	Wall-mounted: pinch pleated or rod pocketed to allow the use of valance and/or drapery rodding. If wall-mounted with a board, a dust cap is needed to minimize light leakage.			
	Ceiling-mounted: 1° x 2° covered board with the valance either stapled to the board or attached with velcro.			
Lining	Normally self-lined; Otherwise, lined with blackout lining			
Header	Custom depending on requirements			
Valance Rods	Approximately 3/4" in depth			
	ROD	ROD DEPTH	POCKET DEPTH	HEADER
	SASH	1/4" - 3/4"	1" - 1 1/2"	
	CURTAIN	3/4"	1 1/2"	depths ↓
Styles				
			MMM	

Box Pleat

Straight

Tailored