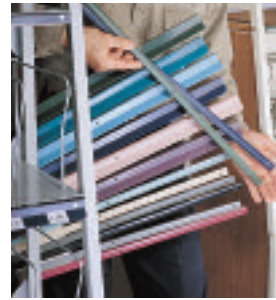
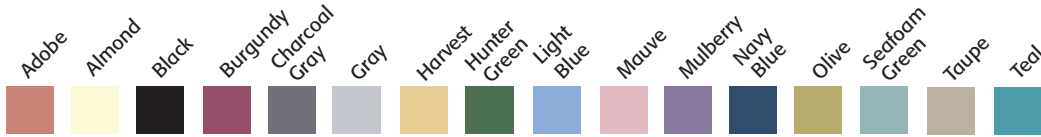


# Options for Customline™ & Design-A-Line® Caddys

Trim and I.D. Strips protect caddy edges, as well as provide chart identification area for labels. Strips are standard equipped on Customline Caddys. You choose the color at no additional cost. Accessorize your Design-A-Line Caddy with strips for an additional fee. Call us for a quote.



## 16 Trim and I.D. Colors



## Blank I.D. Labels



White, pressure-sensitive label  
1½" x 1" (actual size)  
**Cat. No. 1660-00**



White, blank pressure-sensitive label  
2¼" x 1" (actual size)  
**Cat. No. 1640-00**

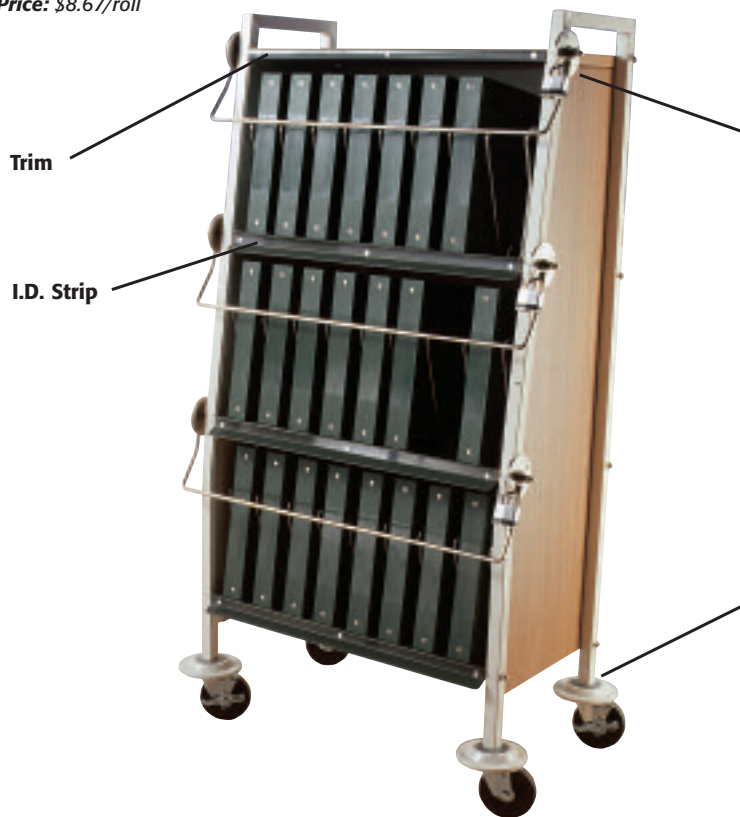
Use with forms storage series 900-1000, 1100, 1300, 2200, 3000-3400 and 4100.

**Unit:** 1,000 labels per roll.  
**Price:** \$8.67/roll

Use with forms storage series 600, 900-1000, 1100, 2200, 3000 and 3100.

**Unit:** 1,000 labels per roll  
**Price:** \$11.13/roll

Chart Storage



### Security Locks for Chart Storage

For Customline Mobile Caddys Chart Storage Systems. Rotary disc with double-stop pin. Security Locks are available factory-installed with your original order, or can be purchased separately. Order one Security Lock per shelf. Padlock not included.

**Security Locks are for use with Customline Mobile Caddys Chart Storage Systems only.**

### Rubber Bumpers



Specify bumpers when ordering caddy or purchase separately. Bumpers protect walls and won't scuff.

Cat. No.	Description	Size	Quantity/Price	
<b>Rubber Bumpers</b>				
<b>Almond</b>	<b>Gray</b>			
2502-00	2500-00	Set of 4 bumpers		51.86 per set
2503-00	2501-00	Set of 6 bumpers		79.91 per set
<b>Security Locks for Customline Chart Storage*</b>				
			<b>Lock Kit only</b>	<b>Lock Kit factory-installed</b>
2510-00	For Mobile Caddys	Rack Length 26½"	88.84	123.79
2520-00	For Mobile Caddys	Rack Length 38"	93.28	128.23
2511-00	For Desk Storage	Rack Length 26½"	96.37	131.32
2521-00	For Desk Storage	Rack Length 38"	112.94	147.89

\*Locks for 3" binders, 48 capacity, 1½" and 2" require an additional modification fee of \$7.50 per shelf.