

### 8.5x14 Frame Euro-Style Top Load Poster Frame Sign Holder

FOR CURRENT PRICING, VISIT THE ID # LISTED ABOVE  
FREE SHIPPING



#### Product Details

- **8.5x14 Frame**
- Wall Sign Holder and Poster Frame
- **Easy Slide-in Frame Design**
- Accepts **8.5x14** poster and sign sizes
- **Quick-Change Sign Frame 8.5x14**
- **Your Choice of Top or Side loading 8.5x14 poster changes**
- Euro-Style Metal Frame Profile: **1 3/16" Wide**
- Narrow frame design has **3/4"** overall off the wall depth
- Slot Opening: **7/16"** (max insert thickness)
- Frame size is slightly larger than the **8.5x14 poster inserts**
- Viewable Area: Moulding overlaps poster insert by **1/2" all around**
- **2** Aluminum frame finishes available
- Frames can mount either **Portrait or Landscape**
- **No Tools!** Top or Side removable cap secures your insert material
- Installs Easily: Punched holes in frame allow for easy surface mounting
- Hanging hardware screws are included
- Top Load display frames **8.5 x 14** for **INDOOR or OUTDOOR** use
- **8.5x14 Frame Ships Free**
- **Call to Customize Euro Top Load Poster Display and Sign Frames**

**\*\*Make sure you laminate your insert material if going outdoors**  
**\*\*Top Load Sign Frames are weather resistant...not water-proof**

#### Ordering Options

- Frame 8.5x14 Orientation: Portrait or Landscape
- Backing Board: 3/16" thick white coroplast (provides rigidity to your poster)

- (this is recommended if your poster is not mounted)

#### Acrylic Window

(backer board & acrylic are used to sandwich your insert)

- **Clear Acrylic (.040 Thickness)...(See Pricing)**

- Strong lightweight acrylic provides a clear viewing window

- **Non-Glare (.060 Thickness)...(See Pricing)**

- Reduces glare from natural or artificial light

- **Break Resistant (.080 Thickness)...(See Pricing)**

- High Impact acrylic, perfect for high traffic or public environments

Model	Insert Size	Overall Size	Viewable Area	Ships Via	Shipping Weight
TLES-8514	8 1/2" x 14"	9 7/8" x 15 3/8"	7 1/2" x 13"	FedEx	6