## LEXAN AND SHEET METAL

## POSTS - FREESTANDING



## Description

This partition system features freestanding posts 7', 8' and $9^{\prime}$ high. Standard post spacing is $2^{\prime}$ to $8^{\prime}$ center-to-center. Custom post spacing is also available. Ideal for creating a secured perimeter in any manufacturing or warehouse facility. Top panels are made of $3 / 16^{\prime \prime}$ thick clear Lexan and the bottom panels are made of heavy-duty 16GA corrugated steel framed in 1 1/4" x 1 1/4" x 12GA structural angle.

## PRODUCT INFORMATION

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## Specifications

| Post Height | $2^{\prime \prime} \times 2^{\prime \prime}$ Posts $=7^{\prime}, 8^{\prime}$, and $9^{\prime \prime}$ high, with Base Plate $=6^{\prime \prime} \times 6^{\prime \prime} \times 1 / 4^{" \prime}$ |
| :--- | :--- |
| Material | Hollow Structural Tubing |
| Finish | Powder-coated |



Cogan Grey
$3 / 16^{\text {n }}$ thick clear Lexan Lexan panels cannot be painted.

Posts are made of $2^{\prime \prime} \times 2^{\prime \prime} \times 16 \mathrm{GA}$ seam welded square tube. Baseplates are made of $6^{\prime \prime} \times 6^{\prime \prime} \times 1 / 4^{\prime \prime}$ steel plate and punched with four holes for anchor bolts.


