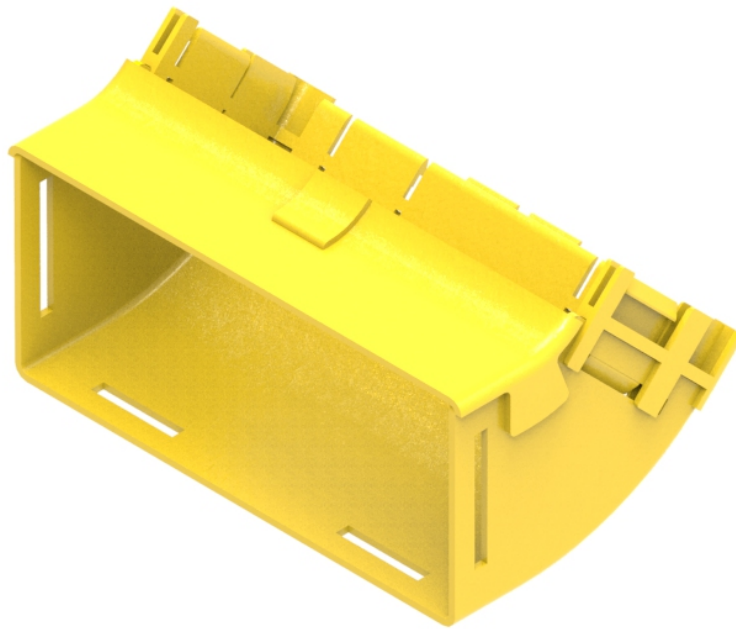




Part Number: **TC1279-125-45A**  
Description: **ELBOW ASSEMBLY UP, 45°,  
INTERNAL LID, 220mm DUCT**



## Use / Application:

The 45° up elbow is a 220mm angled lead off with an internal lid, so that new optical fibre cords can be installed within the elbow and existing fibre cords removed, where necessary. This is usually used where an angular duct feed off or an alignment adjustment is needed. There are two 220mm outlets. One is equipped with a glued-in, modified joiner. (The special joiner provides a smooth internal curve for optical fibre cords.) The other side uses either a standard joiner (Part No. TC1279-25) or a slotless joiner (Part No: TC1279-250A); that are available separately.

## Benefits & Features:

- Provides easy access for fibre cords and allows fibre cords to be retrofitted.
- Removable cover supplied
- A special, glued-in joiner provides a smooth transition for optical fibre cords
- Clips straight into either a: standard joiner (Part No. TC1279-25) or a slotless joiner (Part No: TC1279-250A); which are available separately
- Tough, fire retardant material
- Purchase by the unit

## Technical Attributes:

<b>Dimensions</b>	224mm (W) x 132/147mm (H) (Body/Joiner) x 110mm (D)
<b>Weight</b>	275g
<b>Materials</b>	Fire retardant plastic, Halogen free, UL94-V0 rated