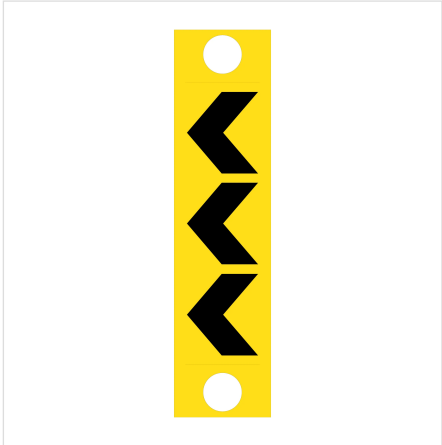


Bollard Chevron (SYM)

Corflute Sign Panel

Chevron Bollard Sleeve 3 Chevron (300x1200mm) corflute panel for compatible T-top bollards, used for temporary traffic control delineation through lane shifts, tapers and worksite paths. Supplied as a modular corflute panel for compatible temporary roadwork sign frame systems.

SKU: CF312C



300 x 1200mm

PANEL SIZE

Class 400T

REFLECTIVE SHEETING

6mm Corflute

UV STABILISED SUBSTRATE

Custom Design

SIGNFACE DESIGN

SPECIFICATIONS

Product Type	Corflute bollard sleeve / temporary traffic control chevron delineator
Panel Classification	Temporary traffic control chevron delineator / bollard-mounted vertical chevron marker
Product Name	Vertical Chevron Marker 3 Chevron
Product Format	300x1200mm corflute sleeve panel designed to slide over a compatible T-top bollard stem using pre-cut top and lower holes
Verified National Code	No verified national code supplied for this exact 300x1200mm 3-chevron bollard sleeve version
Related Reference	T5-7 is a related national temporary vertical chevron marker reference only and must not be assigned to this exact 3-chevron sleeve format unless separately verified
State / Similar References	TfNSW T5-7 Temporary Collapsible Chevron Delineator and South Australia DIT T4-SA101 Vertical Chevron Marker (Temporary) are supplied as similar or related reference points only
Legend / Symbol	Three black chevron symbols
Signface Colours	Black chevrons on yellow retroreflective background
Panel Size	300x1200mm
Panel Thickness	6mm
Substrate	6mm UV stabilised corflute
Reflective Sheeting	Class 400T retroreflective yellow sheeting with opaque black printing
Mounting Method	Slides over a compatible T-top bollard stem using pre-cut top and lower holes
Bollard Compatibility	Compatible with suitable T-top bollard stems where the bollard dimensions, top shape and hole spacing suit the panel
Base Requirement	Does not require a dedicated heavy rubber base for the panel itself; uses the compatible T-top bollard and base setup
Orientation	Can be flipped or rotated so the chevrons point left or right, subject to the site layout and traffic management arrangement
Warranty	UAGS Corflute Sign Warranty, 1-year limited coverage

TYPICAL USE

Temporary lane shifts, lateral shifts, merge tapers, worksite edges, changed traffic alignments, access control areas and delineated travel paths.

DEPLOYMENT

Selection, placement, orientation, spacing and use remain subject to the applicable TMP, TGS, site arrangement, project requirements, site conditions and relevant authority requirements.

ORDERING

Available from UAGS (SKU CF312C); current pricing at uags.com.au. Trade accounts and bulk pricing available on request: (03) 8750 0926 or sales@uags.com.au.