

On Ramp

TM2-38B Corflute Sign Panel

On Ramp TM2-38B 1200x300mm corflute on-ramp activity / location sign panel with black text on Class 400T retroreflective yellow sheeting. Supplied as a modular corflute panel for compatible temporary roadwork sign frame systems.

SKU: CF123OR **Sign code:** TM2-38B **Series:** TM Series

**1200 x 300mm**

PANEL SIZE

Class 400T

REFLECTIVE SHEETING

6mm Corflute

UV STABILISED SUBSTRATE

AS 1743:2023

SIGNFACE DESIGN

SPECIFICATIONS

Product Type	Corflute traffic sign panel
Panel Classification	Standard-listed temporary traffic management on-ramp activity / location sign panel
Sign Series	TM Series / TM2 roadwork and traffic management series
Sign Code	TM2-38B
State / Legacy Reference	VicRoads Sign Code TM1-V113-2, Drawing No. 763258; QLD MUTCD Sign Code TC1950
Signface Design	AS 1743:2023 signface design for TM2-38B
Legend	ON RAMP text
Signface Colours	Black letters and black border on yellow retroreflective background
Panel Size	1200x300mm
Panel Thickness	6mm
Reflective Sheeting	Class 400T retroreflective yellow sheeting with opaque black printing
Substrate	6mm UV stabilised corflute
Frame Compatibility	Suitable for compatible temporary roadwork sign frame systems and Multi-Message Sign Frame No. 1 arrangements where 1200x300mm panels are used and the overall frame arrangement is suitable
Deployment Context	This sign may be used where the work activity is on the ramp. Final use remains subject to the applicable traffic control arrangement, site conditions, project requirements and relevant authority requirements.
Warranty	UAGS Corflute Sign Warranty, 1-year limited coverage

TYPICAL USE

Roadworks, ramp works, on-ramp works, freeway ramp works, motorway ramp works, arterial road ramp works, maintenance works, utility works, civil works, ramp access works, changed traffic arrangements and temporary traffic management setups where work activity is on the ramp.

DEPLOYMENT

On-ramp activity / location sign panel used where work activity is on the ramp and where ON RAMP messaging is specified as part of the traffic control arrangement. Selection, placement, panel pairing, visibility, frame arrangement, display timing and use remain subject to the applicable traffic control arrangement, site conditions, project requirements and relevant authority requirements.

ORDERING

Available from UAGS (SKU CF123OR); current pricing at uags.com.au. Trade accounts and bulk pricing available on request: (03) 8750 0926 or sales@uags.com.au.