



RAISED PEDESTRIAN ISLANDS



BENEFITS

US Reflector's solid rubber raised platforms alert approaching motorists to reduce speed by enhancing the presence of pedestrian crosswalks. Pedestrian platforms can accommodate any road width allowing curb-to-curb installation without excavation.

- Surface mounted installation eliminates the need for excavation
- Fast and easy installation
- Accommodates any road widths Curb to Curb
- Taper end systems at locations where curb is non-existent
- Tough and flexible – follows surface undulations
- Impact resistant – retains form
- Reflective markings for day/night visibility



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The raised table is available in two configuration options to suit location and budget. Both durable products provide the benefit of consistent material consolidation and gradient angles in accordance with ADA recommendations.

The complete table offers integral ramps and table top at 9.8 ft long, thereby ensuring a smooth transit.

Individual ramp sections offer a more exacting and economical alternative to in-situ formed ascent and descent ramps, as part of an asphalt system.



RAISED PEDESTRIAN ISLANDS

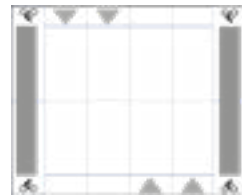




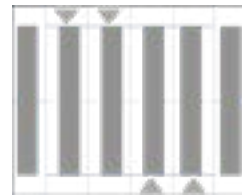
RAISED PEDESTRIAN ISLANDS

DESIGN DIMENSIONS

LAYOUT EXAMPLES



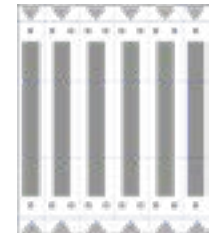
Back to Back with Tapered Ends



Back to Back with Tapered Ends



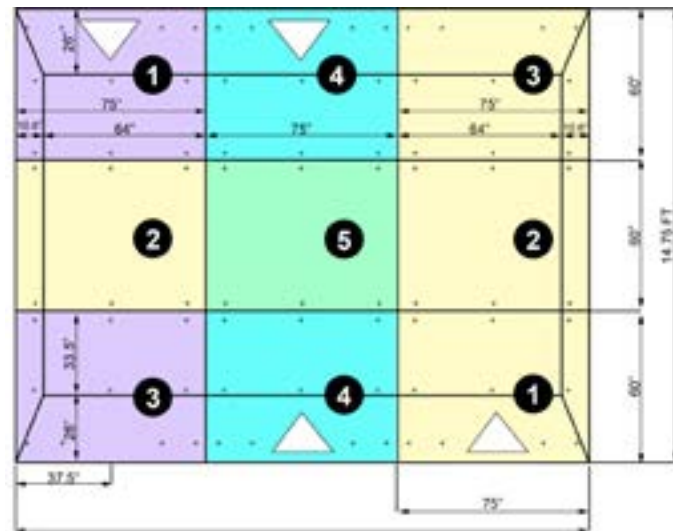
Back to Back with Straight Ends



Wide Back to Back with Center Extension & Tapered Ends



Wide Back to Back with Center Extension & Straight Ends



PART DESCRIPTIONS

1. Tapered Top Left Corner
2. Tapered End Section
3. Tapered Bottom Right Corner
4. Straight Ramp Section
5. Straight Extension Section

SURFACE MARKING OPTIONS

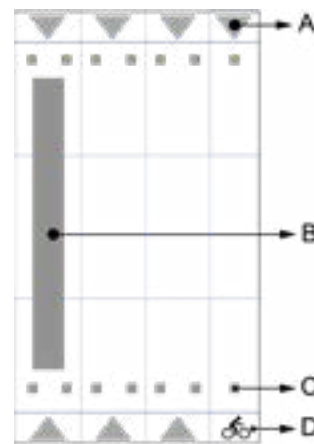
- A. Triangle
- B. Pedestrian Crossing Line
- C. Guidance Square
- D. Bicycle Legend



PART NUMBERS

REF	DESCRIPTION	DIMENSION	WEIGHT	PART No.
1.	Tapered top left corner	2.15' x 6.25'	330 lbs	8A-PP-TTL
2.	Tapered center section	2.15' x 6.25'	330 lbs	8A-PP-TCS
3.	Tapered bottom left corner	2.15' x 6.25'	330 lbs	8A-PP-TBL
4.	Straight ramp Section	2.15' x 6.25'	330 lbs	8A-PP-SRS
5.	Straight extension section	2.15' x 6.25'	330 lbs	8A-PP-SES

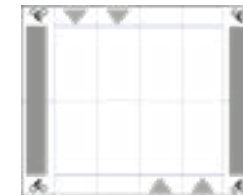
REF	DESCRIPTION	DIMENSION	PART No.
A	Triangle Legend		8A-PP-LEGEND-TL
B	Pedestrian crossing line		8A-PP-LEGEND-CL
C	Guidance square		8A-PP-LEGEND-GS
D	Bicycle legend		8A-PP-LEGEND-BL



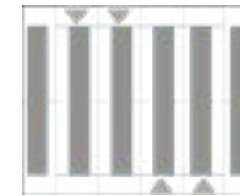
RAISED PEDESTRIAN ISLANDS

DESIGN DIMENSIONS

LAYOUT EXAMPLES



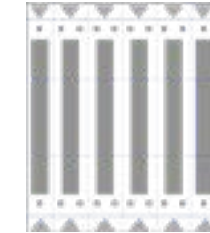
Back to Back with Tapered Ends



Back to Back with Tapered Ends



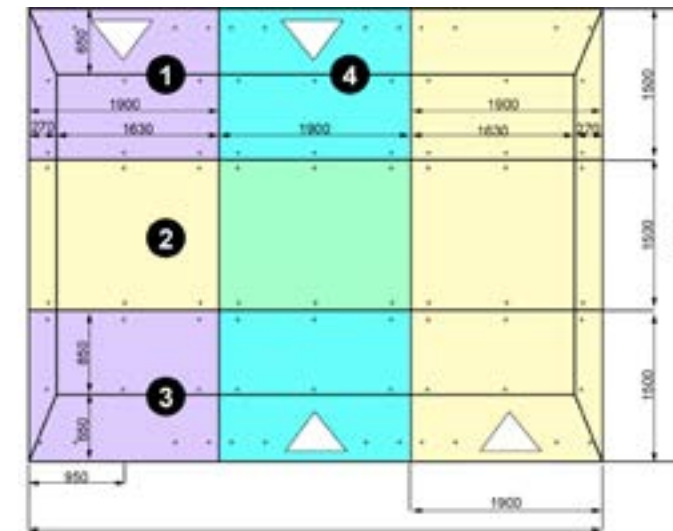
Back to Back with Straight Ends



Wide Back to Back with Center Extension & Tapered Ends



Wide Back to Back with Center Extension & Straight Ends



PART DESCRIPTIONS

1. Tapered Top Left Corner
2. Tapered Center Extension
3. Tapered Bottom Right Corner
4. Straight Ramp Section
5. Straight Extension Section

SURFACE MARKING OPTIONS

- A. Triangle
- B. Pedestrian Crossing Line
- C. Guidance Square
- D. Bicycle Legend



PART NUMBERS

REF	DESCRIPTION	DIMENSION	WEIGHT	PART No.
1.	Tapered top left corner	650 x 1900mm	150 kgs	
2.	Tapered center section	650 x 1900mm	150 kgs	
3.	Tapered bottom left corner	650 x 1900mm	150 kgs	
4.	Straight ramp Section	650 x 1900mm	150 kgs	
5.	Straight extension section	650 x 1900mm	150 kgs	

REF	DESCRIPTION	DIMENSION	PART No.
A	Triangle Legend		8A-PP-LEGEND-TL
B	Pedestrian crossing line		8A-PP-LEGEND-CL
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