

CONSTRUCTION SECTION INTRODUCTORY NOTE

Construction Sign Changes - ASTM Retro-reflectivity Level and Colour

Technical Circular 09/05 (Refer to Appendix) states under 2.0 Implementation Schedule and 3.2.1 Warning Signs & Barricades that all work zone signs (Temporary Warning and Construction) must meet a minimum standard of ASTM 9 retro-reflectivity and utilize Fluorescent Orange sign sheeting effective January 1, 2009.

Field Application Standards for Construction Signs

Refer to the Traffic Control Manual for Work on Roadways for field application of construction signs via the Ministry web site at http://www.th.gov.bc.ca/publications/eng_publications/TCM/Traffic_Control_Manual.htm.

Construction Sign Substrate

Construction sign substrate requirements are established in Technical Circular (T-Circ) T-02/05 (Refer to Appendix). Reference to T-Circ T-02/05 replaces the substrate material usually noted in the sign table (with the exception of the C-035 series).



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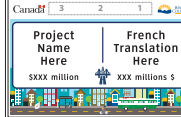
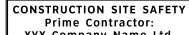
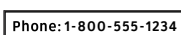
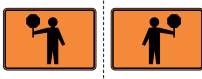
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See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-001-1	750 x 750	9	-	Local Road / Low Speed or Arterial
C-001-1xx	1200 x 1200	9	-	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-001-2	750 x 750	9	-	Local Road / Low Speed or Arterial
C-001-2xx	1200 x 1200	9	-	Expressway or Freeway

See T-Circ T-02/05



See T-Circ T-09/05

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-002-1	450 x 900	3	-	Local Road / Low Speed or Arterial
C-002-1x	600 x 1200	3	-	Expressway or Freeway

*NOTE: Utilize C-002-1 OL series for speed options.
C-002-1 remains ASTM 3.*

See T-Circ T-02/05



See T-Circ T-09/05

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-002-1 OL	175 x 280	3	-	Local Road / Low Speed or Arterial
C-002-1 OL-x	233 x 372	3	-	Expressway or Freeway

NOTE: For use as speed overlay (OL) options for C-002-1 & C-002-1x.

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-002-2	450 x 900	3	-	Local Road / Low Speed or Arterial
C-002-2x	600 x 1200	3	-	Expressway or Freeway

*NOTE: Utilize C-002-2 OL series for speed options.
C-002-2 remains ASTM 3.*

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-002-2 OL	175 x 280	3	-	Local Road / Low Speed or Arterial
C-002-2 OL-x	233 x 372	3	-	Expressway or Freeway

NOTE: For use as speed overlay (OL) options for C-002-2 & C-002-2x.

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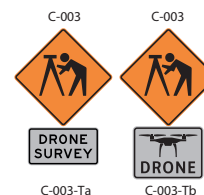


Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-002-3	450 x 900	9	–	Local Road / Low Speed or Arterial
C-002-3x	600 x 1200	9	–	Expressway

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See T-Circ T-02/05

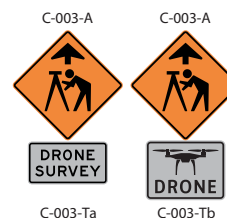
See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-003	750 x 750	9	-	Local Road / Low Speed or Arterial
C-003-x	900 x 900	9	-	Expressway or Freeway

See T-Circ T-02/05

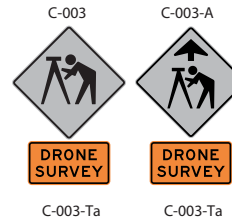
See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	Approval Required	Typical Application
C-003-A	750 x 750	9	-	Local Road / Low Speed or Arterial
C-003-A-x	900 x 900	9	-	Expressway or Freeway

See T-Circ T-02/05

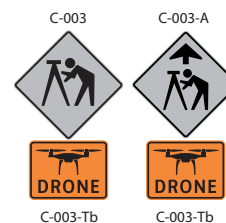
See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	Approval Required	Typical Application
C-003-Ta	600 x 300	9	-	Local Road / Low Speed or Arterial
C-003-Ta-x	750 x 400	9	-	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	Approval Required	Typical Application
C-003-Tb	600 x 450	9	-	Local Road / Low Speed or Arterial
C-003-Tb-x	750 x 600	9	-	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	Approval Required	Typical Application
C-003-2	750 x 750	9	-	Local Road / Low Speed or Arterial
C-003-2-x	900 x 900	9	-	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-004	750 x 750	9	-	Local Road / Low Speed or Arterial
C-004-xx	1200 x 1200	9	-	Expressway or Freeway

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Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-005-A	600 x 450	9	–	Local Road / Low Speed or Arterial
C-005-Ax	750 x 600	9	–	Expressway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-005-B	600 x 400	9	–	Local Road / Low Speed or Arterial
C-005-Bx	750 x 450	9	–	Expressway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-005-C	600 x 400	9	–	Local Road / Low Speed or Arterial
C-005-Cx	750 x 450	9	–	Expressway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-005-D	W.T.S. x 400	9	–	Local Road / Low Speed or Arterial

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(Double Sided)

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-005-LR1	600 x 450	9	–	Local Road / Low Speed or Arterial
C-005-LR1x	750 x 600	9	–	Expressway

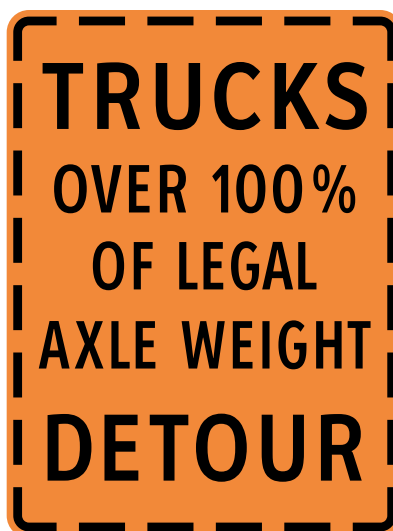
0.081 Aluminum



(Double Sided)

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-005-LR2	600 x 450	9	–	Local Road / Low Speed or Arterial
C-005-LR2x	750 x 600	9	–	Expressway

See T-Circ T-02/05



See T-Circ T-09/05

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-006-4x	900 x 1200	9	–	Local Road / Low Speed or Arterial

See T-Circ T-02/05

See T-Circ T-09/05



Arrow Tab for
C-006-4x



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-006-4Tx	900 x 300	9	–	Local Road / Low Speed or Arterial

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-006-A	750 x 750	9	-	Local Road / Low Speed or Arterial
C-006-Axx	1200 x 1200	9	-	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-006-LR	750 x 750	9	-	Local Road / Low Speed or Arterial
C-006-LRxx	1200 x 1200	9	-	Expressway or Freeway

NOTE: Double-sided sign.

See T-Circ T-02/05

See T-Circ T-09/05



For Use With:



C-022 Series



C-024 Series

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-007	750 x 750	9	-	Local Road / Low Speed or Arterial
C-007-x	900 x 900	9	-	Expressway or Freeway

See T-Circ T-02/05



See T-Circ T-09/05

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-008-1	1200 x 900	9	-	Local Road / Low Speed or Arterial
C-008-1xx	2440 x 1220	9	-	Expressway or Freeway

NOTE: Utilize C-008-OL series for distance options.

See T-Circ T-02/05



See T-Circ T-09/05

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-008-2	1200 x 900	9	-	Local Road / Low Speed or Arterial
C-008-2xx	2440 x 1220	9	-	Expressway or Freeway

NOTE: Utilize C-008-OL series for distance options.

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-008-OL	230 x 200	9	-	Local Road / Low Speed or Arterial
C-008-OLxx	350 x 230	9	-	Expressway or Freeway

NOTE: For use as distance options for C-008 series.

See T-Circ T-02/05

See T-Circ T-09/05



For Use With:



C-024 Series

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-009-1	750 x 750	9	-	Local Road / Low Speed or Arterial
C-009-1x	900 x 900	9	-	Expressway or Freeway

See T-Circ T-02/05



See T-Circ T-09/05

For Use With:



C-024 Series

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-009-2	750 x 750	9	–	Local Road / Low Speed or Arterial
C-009-2x	900 x 900	9	–	Expressway or Freeway

See T-Circ T-02/05



See T-Circ T-09/05

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-010-LR	750 x 750	9	-	Local Road / Low Speed or Arterial
C-010-LRxx	1200 x 1200	9	-	Expressway or Freeway

NOTE: Double-sided sign.

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-011	750 x 750	9	-	Local Road / Low Speed or Arterial
C-011-xx	1200 x 1200	9	-	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-011-T	600 x 300	9	-	Local Road / Low Speed or Arterial
C-011-Txx	900 x 450	9	-	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-012	750 x 750	9	-	Local Road / Low Speed or Arterial
C-012-x	900 x 900	9	-	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-013-LR	750 x 750	9	-	Local Road / Low Speed or Arterial
C-013-LRxx	1200 x 1200	9	-	Expressway or Freeway

NOTE: Double-sided sign

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-014	750 x 750	9	-	Local Road / Low Speed or Arterial
C-014-x	900 x 900	9	-	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-015	750 x 750	9	-	Local Road / Low Speed or Arterial
C-015-x	900 x 900	9	-	Expressway or Freeway

See T-Circ T-02/05



See T-Circ T-09/05

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-016	600 x 600	1	-	Local Road / Low Speed or Arterial
C-016-x	900 x 900	1	-	Expressway or Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-017-1	750 x 750	9	-	Local Road / Low Speed
C-017-1x	900 x 900	9	-	Arterial
C-017-1xx	1200 x 1200	9	-	Expressway or Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-017-2A	750 x 750	9	–	Local Road / Low Speed
C-017-2Ax	900 x 900	9	–	Arterial
C-017-2Axx	1200 x 1200	9	–	Expressway or Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-017-2B	750 x 750	9	–	Local Road / Low Speed
C-017-2Bx	900 x 900	9	–	Arterial
C-017-2Bxx	1200 x 1200	9	–	Expressway or Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-017-3L	750 x 750	9	–	Local Road / Low Speed
C-017-3Lx	900 x 900	9	–	Arterial
C-017-3Lxx	1200 x 1200	9	–	Expressway or Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-017-3R	750 x 750	9	–	Local Road / Low Speed
C-017-3Rx	900 x 900	9	–	Arterial
C-017-3Rxx	1200 x 1200	9	–	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-018-1A	750 x 750	9	-	Local Road / Low Speed or Arterial
C-018-1Axx	1200 x 1200	9	-	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-018-2A	750 x 750	9	-	Local Road / Low Speed or Arterial
C-018-2Axx	1200 x 1200	9	-	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-018-3A	750 x 750	9	–	Local Road / Low Speed or Arterial
C-018-3Ax	900 x 900	9	–	Expressway or Freeway

See T-Circ T-02/05

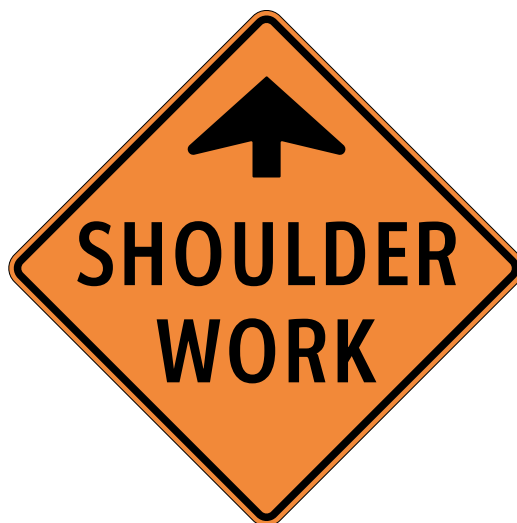
See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-018-4A	750 x 750	9	–	Local Road / Low Speed or Arterial
C-018-4Ax	900 x 900	9	–	Expressway or Freeway

See T-Circ T-02/05

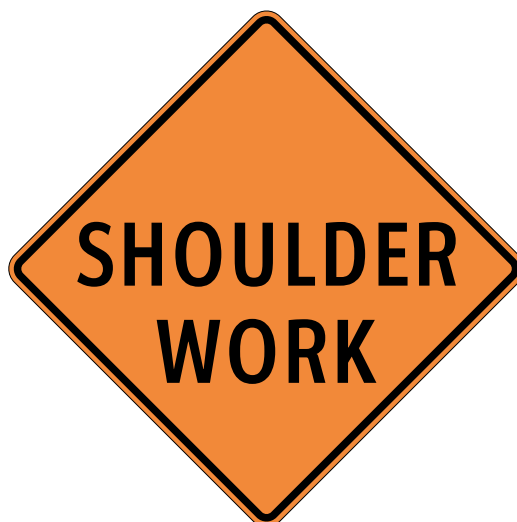
See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-018-6A	750 x 750	9	–	Local Road / Low Speed
C-018-6Ax	900 x 900	9	–	Arterial
C-018-6Axx	1200 x 1200	9	–	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-018-7	750 x 750	9	–	Local Road / Low Speed
C-018-7x	900 x 900	9	–	Arterial
C-018-7xx	1200 x 1200	9	–	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-018-8A	750 x 750	9	–	Local Road / Low Speed or Arterial
C-018-8Ax	900 x 900	9	–	Expressway or Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-018-8L	750 x 750	9	–	Local Road / Low Speed
C-018-8Lx	900 x 900	9	–	Arterial
C-018-8Lxx	1200 x 1200	9	–	Expressway or Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-018-8R	750 x 750	9	–	Local Road / Low Speed
C-018-8Rx	900 x 900	9	–	Arterial
C-018-8Rxx	1200 x 1200	9	–	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-018-9	750 x 750	9	–	Local Road / Low Speed or Arterial
C-018-9x	900 x 900	9	–	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-019	750 x 750	9	–	Local Road / Low Speed or Arterial
C-019-x	900 x 900	9	–	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-019-T	600 x 300	9	–	Local Road / Low Speed or Arterial
C-019-Tx	750 x 400	9	–	Expressway or Freeway

0.0081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-020-1LR	900 x 300	9	–	Local Road / Low Speed or Arterial
C-020-1LRx	1200 x 400	9	–	Expressway

0.0081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-020-2L	900 x 300	9	–	Local Road / Low Speed or Arterial
C-020-2Lx	1200 x 400	9	–	Expressway

0.0081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-020-2R	900 x 300	9	–	Local Road / Low Speed or Arterial
C-020-2Rx	1200 x 400	9	–	Expressway

See T-Circ T-02/05



See T-Circ T-09/05

*NOTE: For use as a tab for specific parent construction signs as indicated in this section.
Tab is applied one-size lower (in width) of diamond shaped parent sign.
Typical Application varies based on parent sign.*

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-022	600 x 600	9	-	Local Road / Low Speed or Arterial
C-022-x	750 x 750	9	-	Expressway or Freeway
C-022-xx	900 x 900	9	-	Expressway or Freeway

See T-Circ T-02/05



See T-Circ T-09/05

*NOTE: For use as a tab for specific parent construction signs as indicated in this section.
Tab is applied one-size lower (in width) of diamond shaped parent sign.*

Typical Application varies based on parent sign.

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-024	600 x 600	9	-	Local Road / Low Speed or Arterial
C-024-x	750 x 750	9	-	Expressway or Freeway
C-024-xx	900 x 900	9	-	Expressway or Freeway

See T-Circ T-02/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-027	400 x 400	9	-	Construction Zone / Traffic Control

NOTE: Double-sided sign.

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-028	600 x 450	9	–	Local Road / Low Speed or Arterial
C-028-xx	900 x 600	9	–	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-029	750 x 750	9	-	Local Road / Low Speed or Arterial
C-029-xx	1200 x 1200	9	-	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-030-1A	750 x 750	9	–	Local Road / Low Speed or Arterial
C-030-1Axx	1200 x 1200	9	–	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-030-2	750 x 750	9	-	Local Road / Low Speed or Arterial
C-030-2xx	1200 x 1200	9	-	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-030-3A	750 x 750	9	–	Local Road / Low Speed or Arterial
C-030-3Axx	1200 x 1200	9	–	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-030-4A	750 x 750	9	–	Local Road / Low Speed or Arterial
C-030-4Axx	1200 x 1200	9	–	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-030-5AL	750 x 750	9	–	Local Road / Low Speed or Arterial
C-030-5ALxx	1200 x 1200	9	–	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-030-5AR	750 x 750	9	–	Local Road / Low Speed or Arterial
C-030-5ARxx	1200 x 1200	9	–	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-030-6A	750 x 750	9	-	Local Road / Low Speed or Arterial
C-030-6Axx	1200 x 1200	9	-	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-030-7A	750 x 750	9	-	Local Road / Low Speed or Arterial
C-030-7Axx	1200 x 1200	9	-	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-030-8	750 x 750	9	-	Local Road / Low Speed or Arterial
C-030-8xx	1200 x 1200	9	-	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-030-14	750 x 750	9	-	Local Road / Low Speed
C-030-14x	900 x 900	9	-	Arterial
C-030-14xx	1200 x 1200	9	-	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-030-15	750 x 750	9	–	Local Road / Low Speed
C-030-15x	900 x 900	9	–	Arterial
C-030-15xx	1200 x 1200	9	–	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-031	750 x 750	9	-	Local Road / Low Speed or Arterial
C-031-x	900 x 900	9	-	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-032	750 x 750	9	-	Local Road / Low Speed or Arterial
C-032-xx	1200 x 1200	9	-	Expressway or Freeway

See T-Circ T-02/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-033	600 x 750	1	-	Local Road / Low Speed or Arterial
C-033-x	750 x 900	1	-	Expressway or Freeway

See T-Circ T-02/05

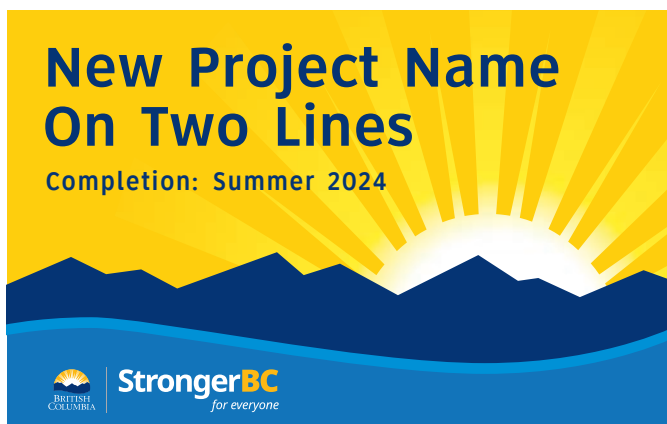


Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-034	600 x 600	1	-	Local Road / Low Speed or Arterial
C-034-x	750 x 750	1	-	Expressway or Freeway

0.081 Aluminum

12 mm MDO PLY

See T-Circ T-03/17



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-035-u	1951 x 1220	1	-	Local Road / Low Speed - URBAN
C-035	3660 x 2286	1	-	Arterial or Expressway
C-035-x	4880 x 3050	1	-	Freeway ONLY

NOTE: Aluminum substrates must have 12 mm radius corners

0.081 Aluminum

See T-Circ T-03/17

12 mm MDO PLY



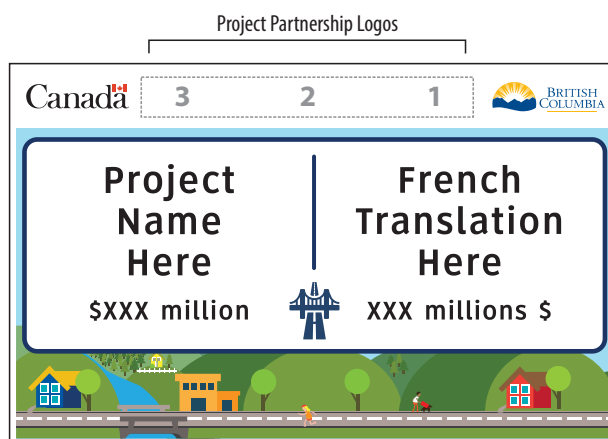
Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-035-Pu	1951 x 1220	1	-	Local Road / Low Speed - URBAN
C-035-P	3660 x 2286	1	-	Arterial or Expressway
C-035-Px	4880 x 3050	1	-	Freeway ONLY

NOTE: Aluminum substrates must have 12 mm radius corners

0.081 Aluminum

See T-Circ T-03/17

12 mm MDO PLY


RURAL APPLICATIONS ONLY

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-035-FEDRu	1951 x 1220	1	-	Local Road / Low Speed - URBAN
C-035-FEDR	3660 x 2286	1	-	Arterial or Expressway
C-035-FEDRx	4880 x 3050	1	-	Freeway ONLY

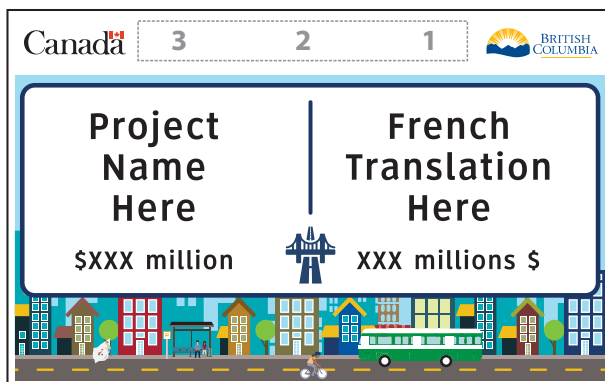
NOTE: Aluminum substrates must have 12 mm radius corners

0.081 Aluminum

12 mm MDO PLY

Project Partnership Logos

See T-Circ T-03/17

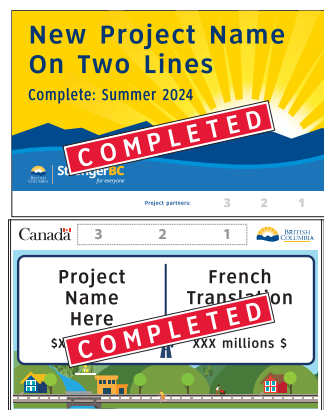

URBAN APPLICATIONS ONLY

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-035-FEDUu	1951 x 1220	1	-	Local Road / Low Speed - URBAN
C-035-FEDU	3660 x 2286	1	-	Arterial or Expressway
C-035-FEDUx	4880 x 3050	1	-	Freeway ONLY

NOTE: Aluminum substrates must have 12 mm radius corners

0.081 Aluminum

See T-Circ T-03/17

COMPLETED


Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-035-CMPu	1424 x 205	1	-	Local Road / Low Speed - URBAN
C-035-CMP	2573 x 368	1	-	Arterial or Expressway
C-035-CMPx	3404 x 490	1	-	Freeway ONLY

NOTE: Aluminum substrates must have 12 mm radius corners

0.081 Aluminum

CONSTRUCTION SITE SAFETY
Prime Contractor:
XYX Company Name Ltd.

Variable Text

C-035-CTu = ClearviewHwy 4B 100mm

C-035-CT = ClearviewHwy 4B 150mm

C-035-CTx = ClearviewHwy 4B 200mm

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-035-Cu	2440 x 610	1	-	Local Road / Low Speed
C-035-C	3660 x 915	1	-	Arterial or Expressway
C-035-Cx	4880 x 1220	1	-	Freeway ONLY

0.081 Aluminum

Phone: 1-800-555-1234

Variable Text

C-035-CTu = ClearviewHwy 4B 100mm

C-035-CT = ClearviewHwy 4B 200mm

C-035-CTx = ClearviewHwy 4B 250mm

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-035-CTu	1951 x 305	1	-	Local Road / Low Speed
C-035-CT	3660 x 610	1	-	Arterial or Expressway
C-035-CTx	4880 x 762	1	-	Freeway ONLY

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-036	350 x 350 x 350	9	–	All Roads or Highways

See T-Circ T-02/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-037-1	600 x 200	9	–	All Roads or Highways

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-037-2	600 x 300	9	–	All Roads or Highways

See T-Circ T-02/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-038	750 x 750	9	-	Local Road / Low Speed or Arterial
C-038-xx	1200 x 1200	9	-	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-039	750 x 300	9	–	All Roads or Highways
C-039-x	1500 x 600	9	–	All Roads or Highways

See T-Circ T-02/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-041-xx	1200 x 1200	9	-	Local Road to Freeway

NOTE: Double-sided sign.

See T-Circ T-02/05

See T-Circ T-09/05

C-042-SLR



C-042-LR

Example


Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-042-LR	900 x 600	9	–	All Roads or Highways

Note: Double-Sided Sign

See T-Circ T-02/05

C-042-SLR



C-042-LR

Example


Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-042-SLR	900 x 600	9	–	All Roads or Highways

Note: Double-Sided Sign

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-043	1200 x 900	9	–	All Roads or Highways

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-044-xx	1200 x 1200	9	-	Local Road to Freeway

See T-Circ T-02/05



C-045-1A
C-045-1Axx

See T-Circ T-09/05



C-045-2A
C-045-2Axx

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-045 Series	750 x 750	9	-	Local Road / Low Speed or Arterial
C-045-xx Series	1200 x 1200	9	-	Expressway or Freeway

See T-Circ T-02/05



See T-Circ T-09/05

For Use With:



C-024 Series

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-046	750 x 750	9	-	Local Road / Low Speed or Arterial
C-046-x	900 x 900	9	-	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



For Use With:



C-024 Series

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-047-1	750 x 750	9	-	Local Road / Low Speed or Arterial
C-047-1x	900 x 900	9	-	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-047-2	750 x 750	9	-	Local Road / Low Speed or Arterial
C-047-2x	900 x 900	9	-	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-048-1-DS	1200 x 900	9	–	All Roads or Highways

Note: Double-Sided Sign

0.081 Aluminum
(or 6 mm Acrylic)


Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-048-2	1830 x 305	9 (vinyl if backlit)	–	All Roads or Highways

Note: Can also be made with 6 mm clear acrylic sheeting for backlit applications



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-049-1	750 x 750	9	-	Local Road / Low Speed or Arterial
C-049-1x	900 x 900	9	-	Expressway or Freeway

0.081 Aluminum



R-001



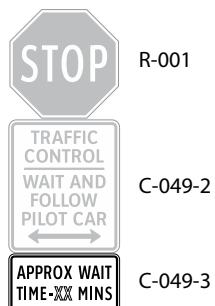
C-049-2



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-049-2	750 x 900	1	STOE	Low Speed

NOTE: Can be used as a standalone sign, or with a STOP sign.

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-049-3	750 x 400	1	STOE	Low Speed

*NOTE: Can be used as a standalone sign, or with a STOP sign.
Specify time variable (XX) when ordering sign.*

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-049-4	900 x 1200	1	STOE	Low Speed

0.081 Aluminum



R-001



C-049-5



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-049-5	750 x 900	1	STOE	Low Speed

NOTE: Can be used as a standalone sign, or with a STOP sign.



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-050-1	600 x 600	1	-	Local Road / Low Speed or Arterial
C-050-1x	900 x 900	1	-	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-050-2	750 x 750	9	–	Local Road / Low Speed or Arterial
C-050-2x	900 x 900	9	–	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-051	750 x 750	9	-	Local Road / Low Speed or Arterial
C-051-x	900 x 900	9	-	Expressway or Freeway

See T-Circ T-02/05



C-052-L
C-052-Lxx



C-052-R
C-052-Rxx

See T-Circ T-09/05

For Use With:



C-022 Series



C-024 Series

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-052-R	750 x 750	9	-	Local Road / Low Speed or Arterial
C-052-Rxx	1200 x 1200	9	-	Expressway or Freeway

See T-Circ T-02/05



See T-Circ T-09/05

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-053	750 x 750	9	-	Local Road / Low Speed or Arterial
C-053-xx	1200 x 1200	9	-	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-057	750 x 750	9	-	Local Road / Low Speed or Arterial
C-057-x	900 x 900	9	-	Expressway or Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-058-1A	750 x 750	9	-	Local Road / Low Speed
C-058-1Ax	900 x 900	9	-	Arterial
C-058-1Axx	1200 x 1200	9	-	Expressway or Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-058-1B	750 x 750	9	–	Local Road / Low Speed
C-058-1Bx	900 x 900	9	–	Arterial
C-058-1Bxx	1200 x 1200	9	–	Expressway or Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-058-2A	750 x 750	9	–	Local Road / Low Speed
C-058-2Ax	900 x 900	9	–	Arterial
C-058-2Axx	1200 x 1200	9	–	Expressway or Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-058-2B	750 x 750	9	–	Local Road / Low Speed
C-058-2Bx	900 x 900	9	–	Arterial
C-058-2Bxx	1200 x 1200	9	–	Expressway or Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-058-3A	750 x 750	9	–	Local Road / Low Speed
C-058-3Ax	900 x 900	9	–	Arterial
C-058-3Axx	1200 x 1200	9	–	Expressway or Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-058-3B	750 x 750	9	–	Local Road / Low Speed
C-058-3Bx	900 x 900	9	–	Arterial
C-058-3Bxx	1200 x 1200	9	–	Expressway or Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-058-4A	750 x 750	9	–	Local Road / Low Speed
C-058-4Ax	900 x 900	9	–	Arterial
C-058-4Axx	1200 x 1200	9	–	Expressway or Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-058-4B	750 x 750	9	–	Local Road / Low Speed
C-058-4Bx	900 x 900	9	–	Arterial
C-058-4Bxx	1200 x 1200	9	–	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-059-1	750 x 750	9	-	Local Road / Low Speed or Arterial
C-059-1x	900 x 900	9	-	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-059-2	750 x 750	9	-	Local Road / Low Speed or Arterial
C-059-2x	900 x 900	9	-	Expressway or Freeway

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-061	750 x 300	9	-	Local Road / Low Speed
C-061-x	900 x 350	9	-	Arterial
C-061-xx	1200 x 450	9	-	Expressway or Freeway

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-062	1220 x 300	9	–	Local Road / Low Speed
C-062-x	1444 x 350	9	–	Arterial
C-062-xx	1905 x 450	9	–	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-063	750 x 750	9	-	Local Road / Low Speed or Arterial
C-063-xx	1200 x 1200	9	-	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-064	750 x 750	9	–	Local Road / Low Speed or Arterial
C-064-xx	1200 x 1200	9	–	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-066	750 x 750	9	-	Local Road / Low Speed or Arterial
C-066-xx	1200 x 1200	9	-	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-067	750 x 750	9	–	Local Road / Low Speed
C-067-x	900 x 900	9	–	Arterial
C-067-xx	1200 x 1200	9	–	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05


**C-067 &
C-067-T**


Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-067-T	450 x 600	9	–	Local Road / Low Speed
C-067-Tx	600 x 750	9	–	Arterial
C-067-Txx	750 x 900	9	–	Expressway or Freeway

NOTE: "XXX" variable m distance to be identified when ordering

See T-Circ T-02/05

See T-Circ T-09/05



For Use With:



C-024 Series

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-069	750 x 750	9	–	Local Road / Low Speed or Arterial
C-069-x	900 x 900	9	–	Expressway or Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-070-1	750 x 750	9	–	Local Road / Low Speed
C-070-1x	900 x 900	9	–	Arterial
C-070-1xx	1200 x 1200	9	–	Expressway or Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-070-2	750 x 750	9	–	Local Road / Low Speed
C-070-2x	900 x 900	9	–	Arterial
C-070-2xx	1200 x 1200	9	–	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-071-1	750 x 750	9	–	Local Road / Low Speed
C-071-1x	900 x 900	9	–	Arterial
C-071-1xx	1200 x 1200	9	–	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-071-2	750 x 750	9	–	Local Road / Low Speed
C-071-2x	900 x 900	9	–	Arterial
C-071-2xx	1200 x 1200	9	–	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-072	750 x 750	9	-	Local Road / Low Speed or Arterial
C-072-xx	1200 x 1200	9	-	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-074	750 x 750	9	-	Local Road / Low Speed or Arterial
C-074-x	900 x 900	9	-	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-076	750 x 750	9	-	Local Road / Low Speed or Arterial
C-076-x	900 x 900	9	-	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-078	750 x 750	9	–	Local Road / Low Speed or Arterial
C-078-x	900 x 900	9	–	Expressway or Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-079-1A	750 x 750	9	–	Local Road / Low Speed
C-079-1Ax	900 x 900	9	–	Arterial
C-079-1Axx	1200 x 1200	9	–	Expressway or Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-079-1B	750 x 750	9	–	Local Road / Low Speed
C-079-1Bx	900 x 900	9	–	Arterial
C-079-1Bxx	1200 x 1200	9	–	Expressway or Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-079-2A	750 x 750	9	–	Local Road / Low Speed
C-079-2Ax	900 x 900	9	–	Arterial
C-079-2Axx	1200 x 1200	9	–	Expressway or Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-079-2B	750 x 750	9	–	Local Road / Low Speed
C-079-2Bx	900 x 900	9	–	Arterial
C-079-2Bxx	1200 x 1200	9	–	Expressway or Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-079-3A	750 x 750	9	–	Local Road / Low Speed
C-079-3Ax	900 x 900	9	–	Arterial
C-079-3Axx	1200 x 1200	9	–	Expressway or Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-079-3B	750 x 750	9	–	Local Road / Low Speed
C-079-3Bx	900 x 900	9	–	Arterial
C-079-3Bxx	1200 x 1200	9	–	Expressway or Freeway

0.081 Aluminum

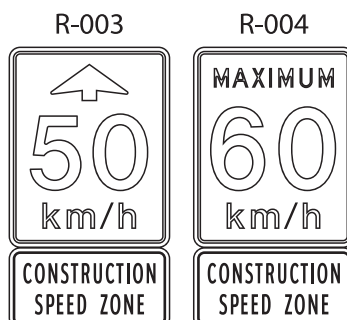


Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-079-4	1830 x 915	9	STSE	Local Road / Low Speed

FABRICATION NOTE: Sign to fold in half with piano hinge.

See T-Circ T-02/05

See T-Circ T-09/05

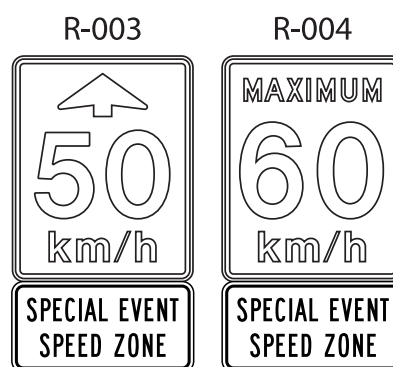


*NOTE: For use as a tab under
R-003 or R-004.*

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-080-Ta	600 x 300	3	–	Local Road / Low Speed
C-080-Tax	750 x 450	3	–	Arterial or Expressway
C-080-Taxx	900 x 450	3	–	Freeway
C-080-Taxxx	1220 x 610	3	STSE	Extruded Aluminum, For R-004-4 (VSL) Signs

See T-Circ T-02/05

See T-Circ T-09/05



*NOTE: For use as a tab under
R-003 or R-004.*

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-080-Tb	600 x 300	3	STSE	Local Road / Low Speed
C-080-Tbx	750 x 450	3	STSE	Arterial
C-080-Tbxx	900 x 450	3	STSE	Expressway
C-080-Tbxxx	1220 x 610	3	STSE	Special Application

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C082-u	900 x 450	9	–	WindMaster Mount / Temporary Messaging
C-082	1220 x 600	9	–	Local Road / Low Speed or Arterial
C-082-x	1830 x 915	9	–	Expressway or Freeway
C-082-xx	2440 x 1220	9	–	Freeway / Special Application

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-084	750 x 750	9	–	Local Road / Low Speed or Arterial
C-084-x	900 x 900	9	–	Expressway or Freeway



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-085-1	900 x 900	9	–	Local Road / Low Speed
C-085-1x	1200 x 1200	9	–	Arterial

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-085-2L	900 x 900	9	–	Local Road / Low Speed
C-085-2Lx	1200 x 1200	9	–	Arterial

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-085-2R	900 x 900	9	–	Local Road / Low Speed
C-085-2Rx	1200 x 1200	9	–	Arterial



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-085-3L	900 x 900	9	–	Local Road / Low Speed
C-085-3Lx	1200 x 1200	9	–	Arterial

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-085-3R	900 x 900	9	–	Local Road / Low Speed
C-085-3Rx	1200 x 1200	9	–	Arterial

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-086-1	450 x 900	1	–	Local Road / Low Speed

See T-Circ T-02/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-086-2	1830 x 1220	1	–	Arterial to Freeway

See T-Circ T-02/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-088	600 x 600	1	-	Local Road / Low Speed or Arterial
C-088-x	900 x 900	1	-	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-089	750 x 750	1	–	Local Road / Low Speed
C-089-x	900 x 900	1	–	Arterial
C-089-xx	1200 x 1200	1	–	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-090	300 x 300	9	–	Local Road / Low Speed to Freeway

See T-Circ T-02/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-092	300 x 300	9	-	Local Road / Low Speed to Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-111	750 x 750	9	-	Local Road / Low Speed or Arterial
C-111-x	900 x 900	9	-	Special Application

See T-Circ T-02/05

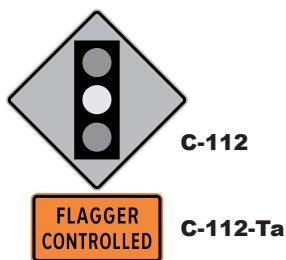
See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-112	750 x 750	9	-	Local Road / Low Speed or Arterial
C-112-x	900 x 900	9	-	Special Application

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-112-Ta	750 x 400	9	-	Local Road / Low Speed or Arterial
C-112-Tax	900 x 450	9	-	Special Application

See T-Circ T-02/05

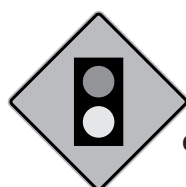
See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-113	750 x 750	9	–	Local Road / Low Speed or Arterial
C-113-x	900 x 900	9	–	Expressway
C-113-xx	1200 x 1200	9	–	Freeway

See T-Circ T-02/05

See T-Circ T-09/05

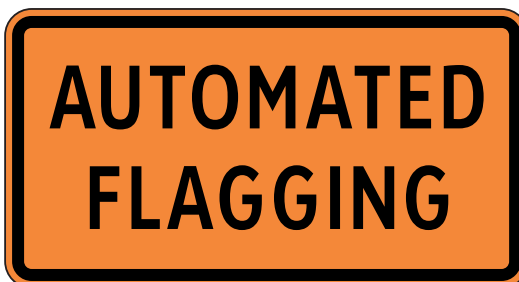
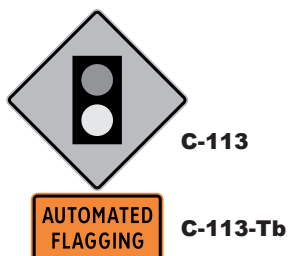

C-113

C-113-Ta


Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-113-Ta	750 x 400	9	–	Local Road / Low Speed or Arterial
C-113-Tax	900 x 450	9	–	Expressway
C-113-Taxx	1200 x 600	9	–	Freeway

See T-Circ T-02/05

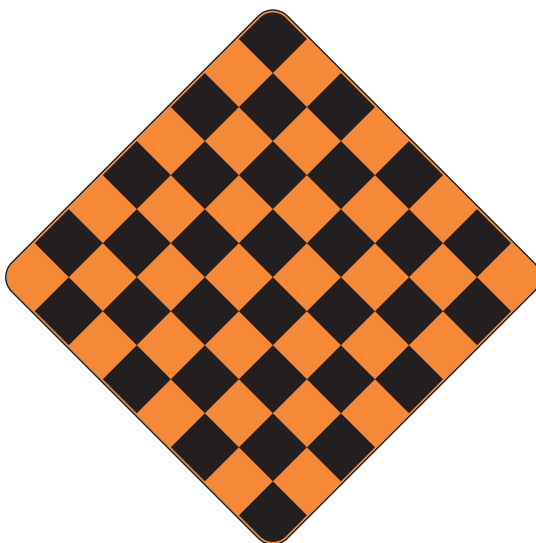
See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-113-Tb	750 x 400	9	–	Local Road / Low Speed or Arterial
C-113-Tbx	900 x 450	9	–	Expressway
C-113-Tbxx	1200 x 600	9	–	Freeway

See T-Circ T-02/05

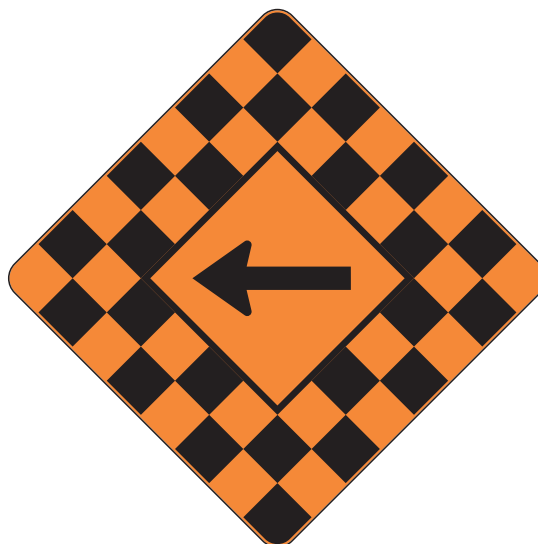
See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-114	750 x 750	9	-	Local Road / Low Speed or Arterial
C-114-x	1200 x 1200	9	–	Special Application

See T-Circ T-02/05

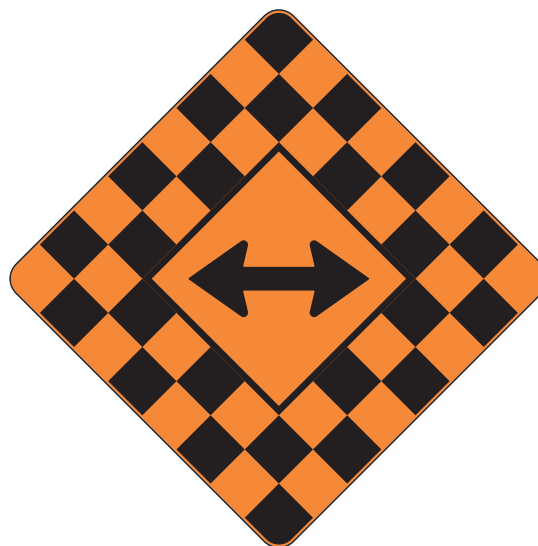
See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-115	750 x 750	9	-	Local Road / Low Speed or Arterial
C-115-x	1200 x 1200	9	-	Special Application

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-116	750 x 750	9	-	Local Road / Low Speed or Arterial
C-116-x	1200 x 1200	9	-	Special Application

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-117-L	750 x 750	9	–	Local Road / Low Speed
C-117-Lx	900 x 900	9	–	Arterial
C-117-Lxx	1200 x 1200	9	–	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-117-R	750 x 750	9	–	Local Road / Low Speed
C-117-Rx	900 x 900	9	–	Arterial
C-117-Rxx	1200 x 1200	9	–	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-118-L	750 x 750	9	–	Local Road / Low Speed
C-118-Lx	900 x 900	9	–	Arterial
C-118-Lxx	1200 x 1200	9	–	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-118-R	750 x 750	9	–	Local Road / Low Speed
C-118-Rx	900 x 900	9	–	Arterial
C-118-Rxx	1200 x 1200	9	–	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-119-L	750 x 750	9	–	Local Road / Low Speed
C-119-Lx	900 x 900	9	–	Arterial
C-119-Lxx	1200 x 1200	9	–	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-119-R	750 x 750	9	–	Local Road / Low Speed
C-119-Rx	900 x 900	9	–	Arterial
C-119-Rxx	1200 x 1200	9	–	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-121-1	750 x 750	9	–	For use in Roundabouts only

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-121-1Ta	750 x 300	9	–	For use in Roundabouts only

See T-Circ T-02/05

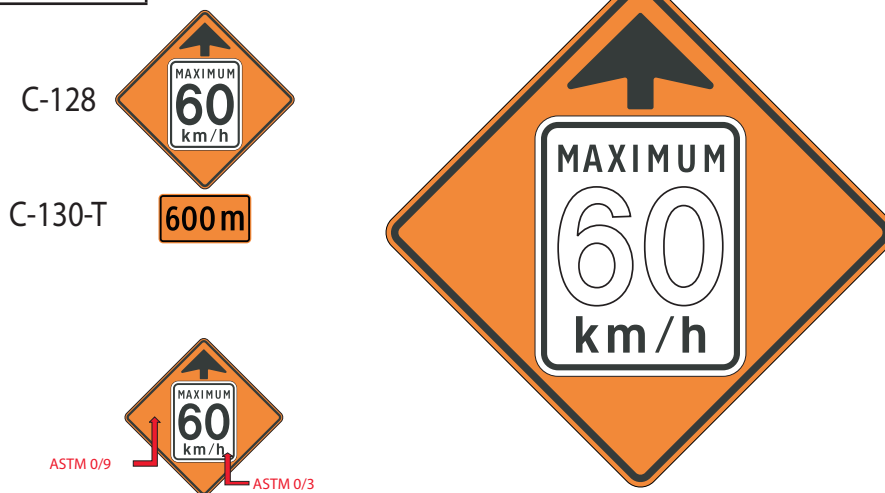
See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-121-1Tb	750 x 300	9	–	For use in Roundabouts only

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-128-x	900 x 900	3 & 9	–	Expressway
C-128-xx	1200 x 1200	3 & 9	–	Freeway / Special Application

Note: Black/White portion of sign ASTM 3 Reflectivity
Black/Fluorescent Orange portion of sign ASTM 9 Reflectivity

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-129-L	750 x 750	9	–	Local Road / Low Speed
C-129-Lx	900 x 900	9	–	Arterial
C-129-Lxx	1200 x 1200	9	–	Expressway or Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-129-R	750 x 750	9	–	Local Road / Low Speed
C-129-Rx	900 x 900	9	–	Arterial
C-129-Rxx	1200 x 1200	9	–	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-130-L	750 x 750	9	-	Local Road / Low Speed or Arterial
C-130-Lx	900 x 900	9	-	Expressway or Freeway
C-130-Lxx	1200 x 1200	9	-	Special Application

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-130-R	750 x 750	9	-	Local Road / Low Speed or Arterial
C-130-Rx	900 x 900	9	-	Expressway or Freeway
C-130-Rxx	1200 x 1200	9	-	Special Application

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-130-Ta	600 x 300	9	–	Local Road / Low Speed
C-130-Tax	750 x 400	9	–	Arterial
C-130-Taxx	900 x 450	9	–	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-130-Tb	600 x 300	9	–	Local Road / Low Speed
C-130-Tbx	750 x 400	9	–	Arterial
C-130-Tbxx	900 x 450	9	–	Expressway or Freeway

See T-Circ T-02/05

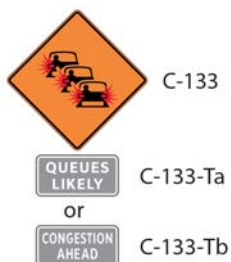
See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-132	750 x 750	9	-	Local Road / Low Speed or Arterial
C-132-x	900 x 900	9	-	Special Application

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-133	750 x 750	9	-	Local Road / Low Speed
C-133-x	900 x 900	9	-	Arterial / Expressway
C-133-xx	1200 x 1200	9	-	Freeway / Special Application

See T-Circ T-02/05

See T-Circ T-09/05



C-133

C-133-Ta

**QUEUES
LIKELY**

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-133-Ta	600 x 300	9	–	Local Road / Low Speed
C-133-Ta-x	750 x 400	9	–	Arterial / Expressway
C-133-Ta-xx	900 x 450	9	–	Freeway / Special Application

See T-Circ T-02/05

See T-Circ T-09/05



C-133

C-133-Tb

**CONGESTION
AHEAD**

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-133-Tb	600 x 300	9	–	Local Road / Low Speed
C-133-Tb-x	750 x 400	9	–	Arterial / Expressway
C-133-Tb-xx	900 x 450	9	–	Freeway / Special Application

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-134	750 x 750	9	-	Local Road / Low Speed or Arterial
C-134-xx	1200 x 1200	9	-	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



For Use With:



C-024 Series

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-135	750 x 750	9	-	Local Road / Low Speed or Arterial
C-135-x	900 x 900	9	-	Expressway or Freeway



See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-135-Ta	600 x 300	9	-	Local Road / Low Speed or Arterial
C-135-Tax	750 x 400	9	-	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-136-L	750 x 750	9	-	Local Road / Low Speed or Arterial
C-136-Lx	900 x 900	9	-	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-136-R	750 x 750	9	-	Local Road / Low Speed or Arterial
C-136-Rx	900 x 900	9	-	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-137-1	750 x 750	9	-	Local Road / Low Speed or Arterial
C-137-1x	900 x 900	9	-	Expressway or Freeway

See T-Circ T-02/05



See T-Circ T-09/05

For Use With:



C-022 Series



C-024 Series

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-137-2	750 x 750	9	-	Local Road / Low Speed or Arterial
C-137-2x	900 x 900	9	-	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



C-137-5L



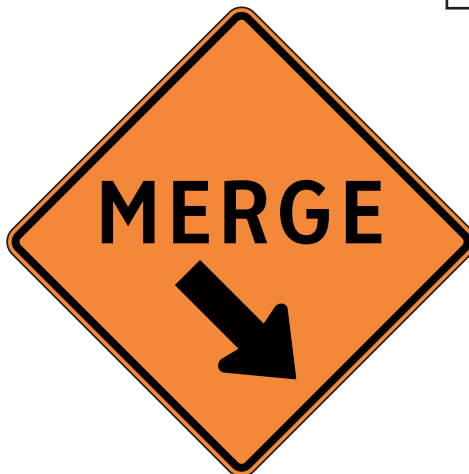
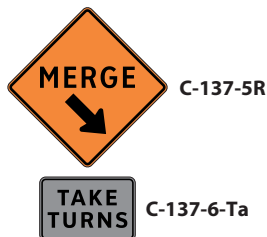
C-137-6-Ta



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-137-5L	750 x 750	9	–	Local Road / Low Speed
C-137-5L-x	900 x 900	9	–	Arterial or Expressway

See T-Circ T-02/05

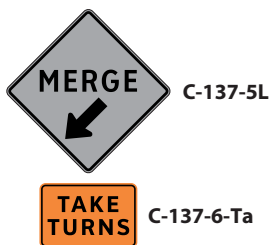
See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-137-5R	750 x 750	9	–	Local Road / Low Speed
C-137-5R-x	900 x 900	9	–	Arterial or Expressway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-137-6-Ta	600 x 400	9	–	Local Road / Low Speed
C-137-6-Tax	750 x 450	9	–	Arterial or Expressway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-137-7	750 x 750	9	–	Local Road / Low Speed
C-137-7x	900 x 900	9	–	Arterial
C-137-7xx	1200 x 1200	9	–	Expressway or Freeway

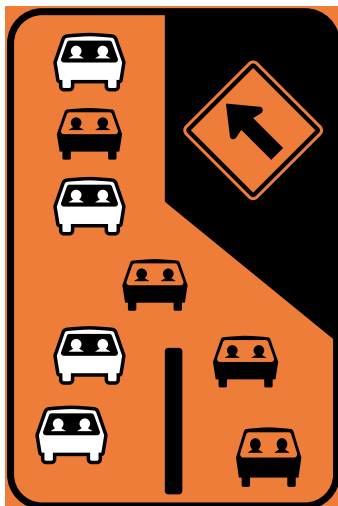
See T-Circ T-02/05

See T-Circ T-09/05



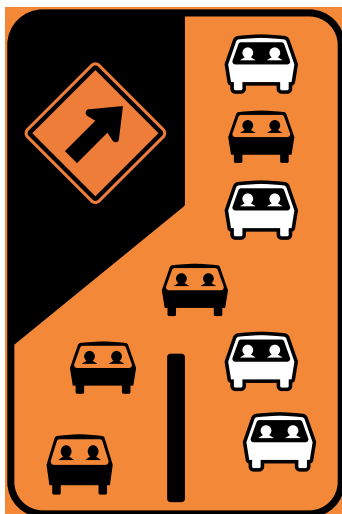
Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-137-8	750 x 750	9	–	Local Road / Low Speed
C-137-8x	900 x 900	9	–	Arterial
C-137-8xx	1200 x 1200	9	–	Expressway or Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-138-L	1220 x 1830	9	–	All Road Types

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-138-R	1220 x 1830	9	–	All Road Types

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-138-Ta	1220 x 915	9	–	All Road Types

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-138-Tb	1220 x 1220	9	–	All Road Types

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-138-Tc	1220 x 1220	9	–	All Road Types

0.081 Aluminum



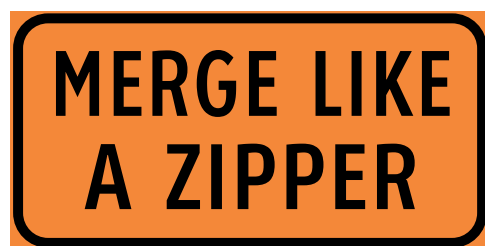
Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-138-Td	1220 x 610	9	–	All Road Types

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-138-Te	1220 x 610	9	–	All Road Types

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-138-Tf	1220 x 610	9	–	All Road Types

See T-Circ T-02/05

See T-Circ T-09/05



For Use With:



C-024 Series

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-141	750 x 750	9	-	Local Road / Low Speed or Arterial
C-141-x	900 x 900	9	-	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-149	750 x 750	9	-	Local Road / Low Speed or Arterial
C-149-x	900 x 900	9	-	Expressway or Freeway

See T-Circ T-02/05					See T-Circ T-09/05	
Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application		
C-154-D	300 x 900	9	-	Local Road / Low Speed to Freeway		

See T-Circ T-02/05					See T-Circ T-09/05	
Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application		
C-154-L	300 x 900	9	-	Local Road / Low Speed to Freeway		

See T-Circ T-02/05



See T-Circ T-09/05

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-154-R	300 x 900	9	-	Local Road / Low Speed to Freeway

See T-Circ T-02/05



See T-Circ T-09/05

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-162	600 x 750	9	-	Local Road / Low Speed or Arterial
C-162-x	750 x 900	9	-	Expressway or Freeway
C-162-xx	900 x 1200	9	-	Special Application

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-170-L	750 x 750	9	-	Local Road / Low Speed
C-170-Lx	900 x 900	9	-	Arterial or Expressway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-170-R	750 x 750	9	-	Local Road / Low Speed
C-170-Rx	900 x 900	9	-	Arterial or Expressway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-172-L	750 x 750	9	-	Local Road / Low Speed
C-172-Lx	900 x 900	9	-	Arterial or Expressway

See T-Circ T-02/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-172-R	750 x 750	9	-	Local Road / Low Speed
C-172-Rx	900 x 900	9	-	Arterial or Expressway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-172-T	600 x 450	9	-	Local Road / Low Speed
C-172-Tx	750 x 600	9	-	Arterial or Expressway



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-180	750 x 750	9	-	Local Road / Low Speed
C-180-x	900 x 900	9	-	Arterial or Expressway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-183	450 x 450	9	–	Local Road / Low Speed Arterial

See T-Circ T-02/05

See T-Circ T-09/05


**CYCLISTS
USE CAUTION**
**C-138 &
C-138-Ta**


Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-183-Ta	400 x 200	9	–	Local Road / Low Speed Arterial

See T-Circ T-02/05

See T-Circ T-09/05


**UNEVEN
ROAD**
**C-138 &
C-138-Tb**


Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-183-Tb	400 x 200	9	–	Local Road / Low Speed Arterial

See T-Circ T-02/05

See T-Circ T-09/05


**UNEVEN
PATHWAY**
**C-138 &
C-138-Tc**


Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-183-Tc	400 x 200	9	–	Local Road / Low Speed Arterial

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-184	750 x 750	9	–	Local Road / Low Speed
C-184-x	900 x 900	9	–	Arterial
C-184-xx	1200 x 1200	9	–	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-185-1	750 x 750	9	–	Local Road / Low Speed or Arterial
C-185-1x	900 x 900	9	–	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



C-185-1Ta
C-185-1Ta-x



C-185-1Tb
C-185-1Tb-x

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-185-1Tabs	600 x 300	9	–	Local Road / Low Speed or Arterial
C-185-1xTabs	750 x 450	9	–	Expressway or Freeway

NOTE: Provide the individual tab number when placing order.

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-185-2	750 x 750	9	–	Local Road / Low Speed or Arterial
C-185-2x	900 x 900	9	–	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-185-2Ta	600 x 300	9	–	Local Road / Low Speed or Arterial
C-185-2Ta-x	750 x 300	9	–	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-185-2Tb	600 x 300	9	–	Local Road / Low Speed or Arterial
C-185-2Tb-x	750 x 450	9	–	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-185-3	750 x 750	9	-	Local Road / Low Speed or Arterial
C-185-3x	900 x 900	9	-	Expressway or Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-185-4A	750 x 750	9	-	Local Road / Low Speed
C-185-4Ax	900 x 900	9	-	Arterial
C-185-4Axx	1200 x 1200	9	-	Expressway or Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-185-4B	750 x 750	9	–	Local Road / Low Speed
C-185-4Bx	900 x 900	9	–	Arterial
C-185-4Bxx	1200 x 1200	9	–	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-187	750 x 750	9	–	Local Road / Low Speed or Arterial
C-187-x	900 x 900	9	–	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-187-T	600 x 450	9	–	Local Road / Low Speed or Arterial
C-187-Tx	750 x 450	9	–	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-190	750 x 750	9	–	Local Road / Low Speed or Arterial
C-190-x	900 x 900	9	–	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



C-190-TaA
C-190-TaA-x



C-190-TaLR
C-190-TaLR-x

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-190 Tabs	600 x 300	9	–	Local Road / Low Speed or Arterial
C-190-x Tabs	750 x 400	9	–	Expressway or Freeway

NOTE: Provide the individual tab number when placing order.

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-201-1	1220 x 610	9	–	Local Road / Low Speed or Arterial
C-201-1x	1830 x 915	9	–	Expressway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-201-2	1220 x 610	9	–	Local Road / Low Speed or Arterial
C-201-2x	1830 x 915	9	–	Expressway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-201-3	1220 x 460	9	–	Local Road / Low Speed or Arterial
C-201-3x	1830 x 610	9	–	Expressway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-202	900 x 450	9	–	Local Road / Low Speed
C-202-x	1200 x 600	9	–	Arterial
C-202-xx	1830 x 915	9	–	Expressway or Freeway

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See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-203-L	900 x 450	9	–	Local Road / Low Speed
C-203-Lx	1200 x 600	9	–	Arterial
C-203-Lxx	1830 x 915	9	–	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-203-R	900 x 450	9	–	Local Road / Low Speed
C-203-Rx	1200 x 600	9	–	Arterial
C-203-Rxx	1830 x 915	9	–	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-204	1200 x 1200	9	–	Special Application

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-205-A	750 x 750	9	–	Local Road / Low Speed
C-205-Ax	900 x 900	9	–	Arterial
C-205-Axx	1200 x 1200	9	–	Expressway or Freeway

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
C-401-u	600 x 600	1	–	Static, within Rest Areas
C-401	900 x 900	9	–	All Roads or Highways

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
B-C-002	450 x 450	9	–	Slow Speed / Bicycle

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
B-C-004-1A	450 x 450	9	–	Slow Speed / Bicycle

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
B-C-004-1L	450 x 450	9	–	Slow Speed / Bicycle

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
B-C-004-1R	450 x 450	9	–	Slow Speed / Bicycle

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
B-C-004-2	450 x 450	9	–	Slow Speed / Bicycle

See T-Circ T-02/05

See T-Circ T-09/05



B-C-004-Ta



B-C-004-Tb



B-C-004-Tc

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
B-C-004-Tabs	400 x 200	9	–	Slow Speed / Bicycle

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
B-C-020	450 x 450	9	–	Slow Speed / Bicycle

See T-Circ T-02/05

See T-Circ T-09/05



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
B-C-020-T	400 x 200	9	–	Slow Speed / Bicycle

See T-Circ T-02/05

See T-Circ T-09/05