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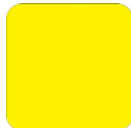
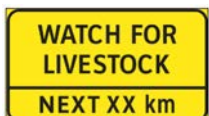
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For Use With:



W-022 Series



W-024 Series

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-001-Lu	600 x 600	9	STOE	Local Road / Low Speed
W-001-L	750 x 750	9	STOE	Arterial or Expressway
W-001-Lx	900 x 900	9	STOE	Freeway

0.081 Aluminum



For Use With:



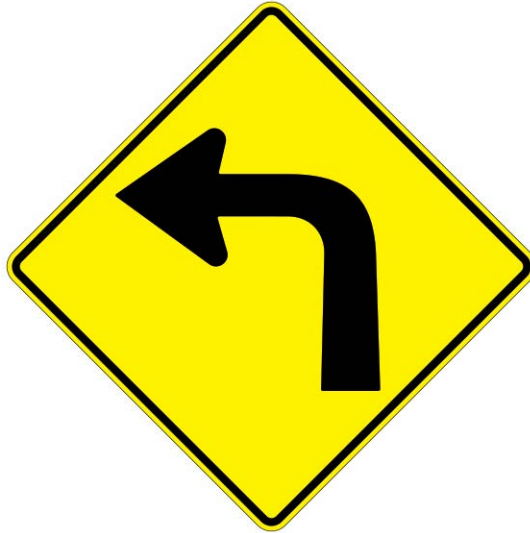
W-022 Series



W-024 Series

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-001-Ru	600 x 600	9	STOE	Local Road / Low Speed
W-001-R	750 x 750	9	STOE	Arterial or Expressway
W-001-Rx	900 x 900	9	STOE	Freeway

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For Use With:



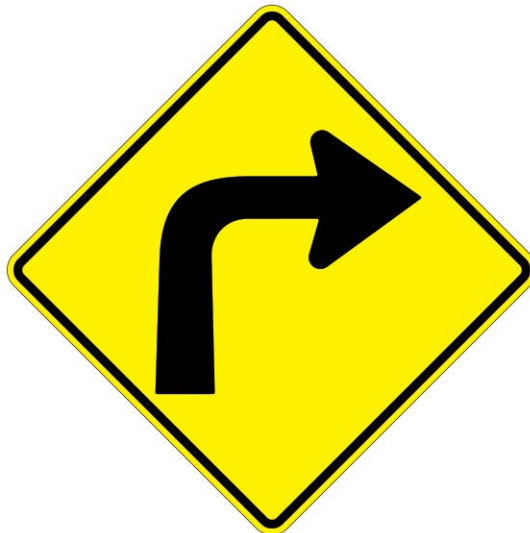
W-022 Series



W-024 Series

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-002-Lu	600 x 600	9	STOE	Local Road / Low Speed
W-002-L	750 x 750	9	STOE	Arterial or Expressway
W-002-Lx	900 x 900	9	STOE	Freeway

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For Use With:



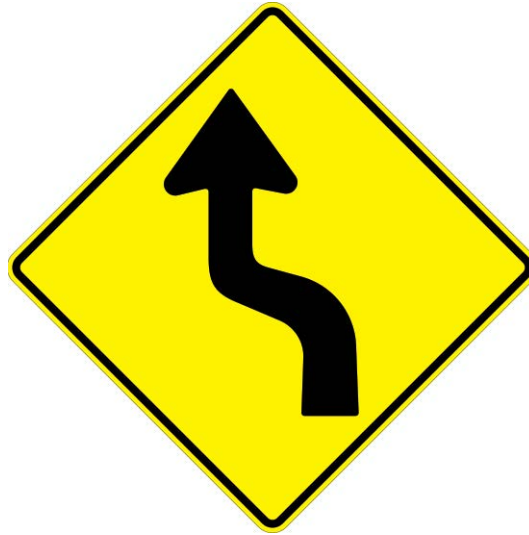
W-022 Series



W-024 Series

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-002-Ru	600 x 600	9	STOE	Local Road / Low Speed
W-002-R	750 x 750	9	STOE	Arterial or Expressway
W-002-Rx	900 x 900	9	STOE	Freeway

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For Use With:



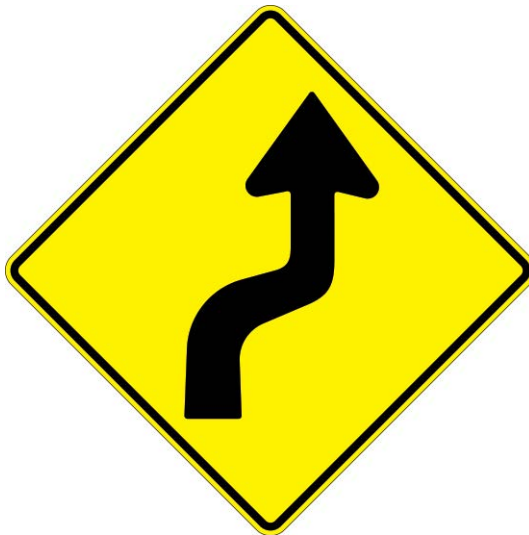
W-022 Series



W-024 Series

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-003-Lu	600 x 600	9	STOE	Local Road / Low Speed
W-003-L	750 x 750	9	STOE	Arterial or Expressway
W-003-Lx	900 x 900	9	STOE	Freeway

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For Use With:



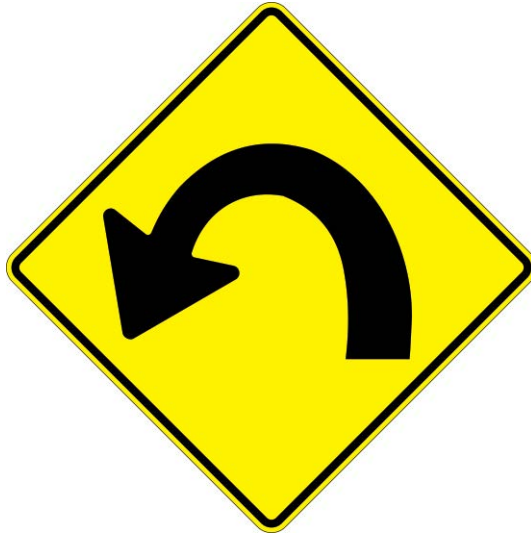
W-022 Series



W-024 Series

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-003-Ru	600 x 600	9	STOE	Local Road / Low Speed
W-003-R	750 x 750	9	STOE	Arterial or Expressway
W-003-Rx	900 x 900	9	STOE	Freeway

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For Use With:



W-022 Series

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-004-Lu	600 x 600	9	STOE	Local Road / Low Speed
W-004-L	750 x 750	9	STOE	Arterial or Expressway
W-004-Lx	900 x 900	9	STOE	Freeway

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For Use With:



W-022 Series

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-004-Ru	600 x 600	9	STOE	Local Road / Low Speed
W-004-R	750 x 750	9	STOE	Arterial or Expressway
W-004-Rx	900 x 900	9	STOE	Freeway

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For Use With:



W-022 Series



W-024 Series

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-005-Lu	600 x 600	9	STOE	Local Road / Low Speed
W-005-L	750 x 750	9	STOE	Arterial or Expressway
W-005-Lx	900 x 900	9	STOE	Freeway

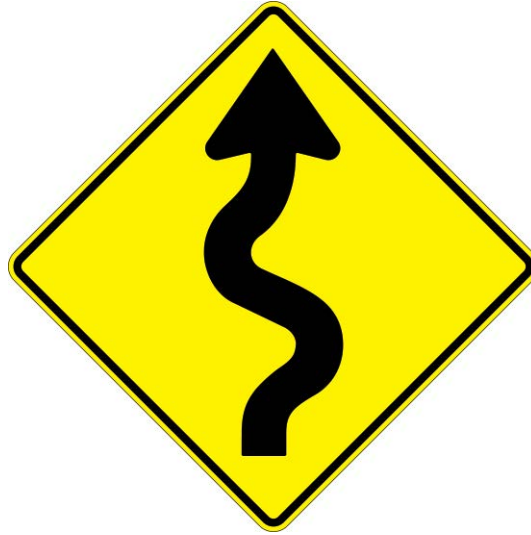
Ext Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-005-Lxxx	2440 x 1220	9	STOE	Arterial or Expressway

NOTE: Variable distance is to be identified when ordering.

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For Use With:



W-022 Series



W-024 Series

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-005-Ru	600 x 600	9	STOE	Local Road / Low Speed
W-005-R	750 x 750	9	STOE	Arterial or Expressway
W-005-Rx	900 x 900	9	STOE	Freeway

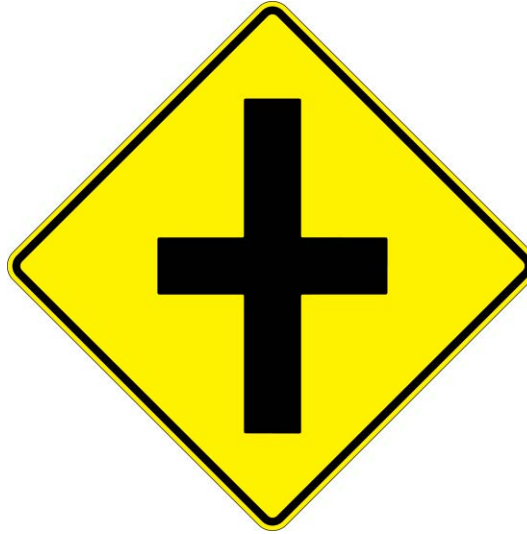
Ext Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-005-Rxxx	2440 x 1220	9	STOE	Arterial or Expressway

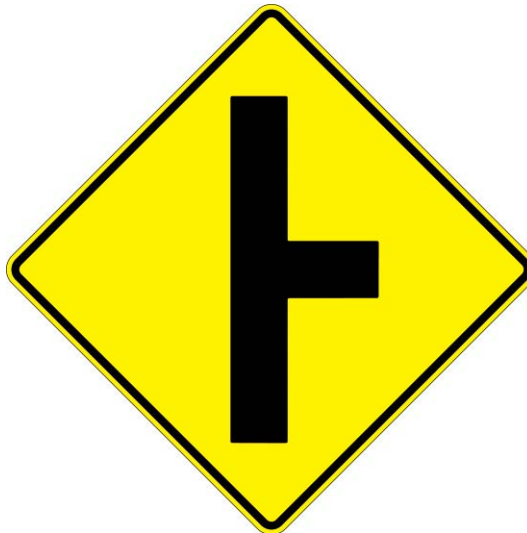
NOTE: Variable distance is to be identified when ordering.

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Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-006-u	600 x 600	9	-	Local Road / Low Speed
W-006	750 x 750	9	-	Arterial or Expressway

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Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-007-1u	600 x 600	9	-	Local Road / Low Speed
W-007-1	750 x 750	9	-	Arterial or Expressway

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W-007-1Ta-u
W-007-1Ta

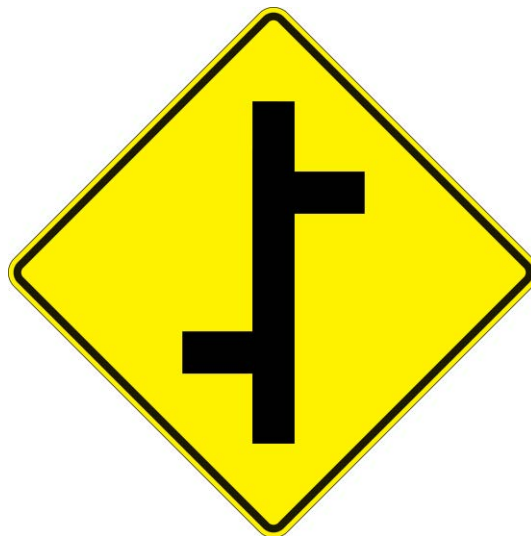


W-007-1Tb-u
W-007-1Tb

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-007-1u Tabs	450 x 300	9	STOE	Local Road / Low Speed
W-007-1 Tabs	600 x 300	9	STOE	Arterial or Expressway

NOTE: Provide the individual tab number by size when placing order.

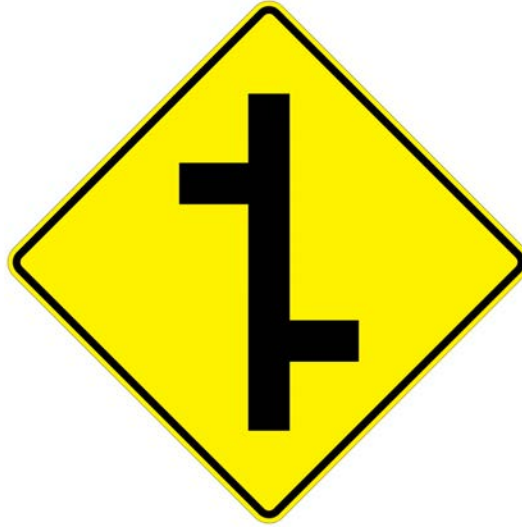
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Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	Colour	MoT Approval	Typical Application
W-007-2Lu	600 x 600	9	B / FLY	STOE	Local Road / Low Speed
W-007-2L	750 x 750	9	B / FLY	STOE	Arterial

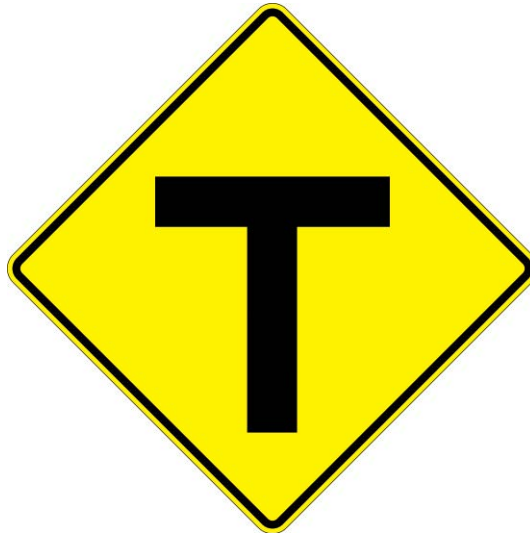
NOTE: Previous sign number: W-007-2 Series

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Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	Colour	MoT Approval	Typical Application
W-007-2Ru	600 x 600	9	B / FLY	STOE	Local Road / Low Speed
W-007-2R	750 x 750	9	B / FLY	STOE	Arterial

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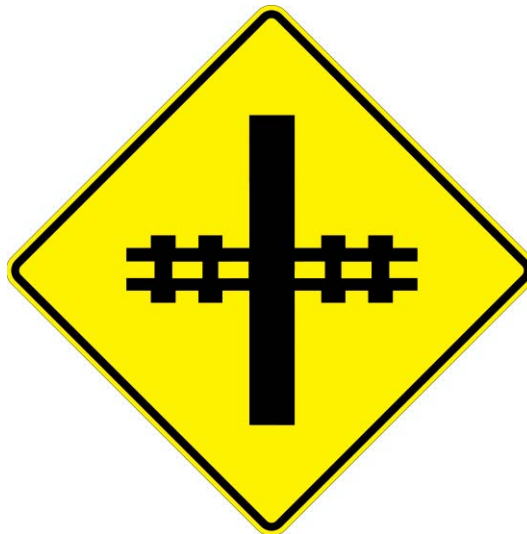
Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-008-u	600 x 600	9	-	Local Road / Low Speed
W-008	750 x 750	9	-	Arterial

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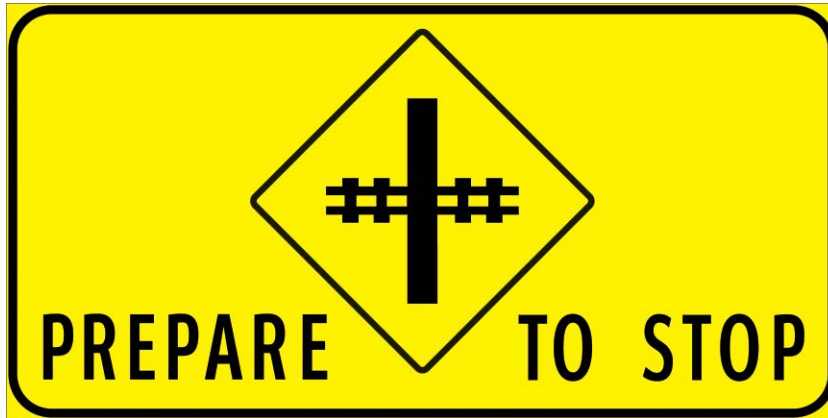
Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-009-u	600 x 600	9	-	Local Road / Low Speed
W-009	750 x 750	9	-	Arterial

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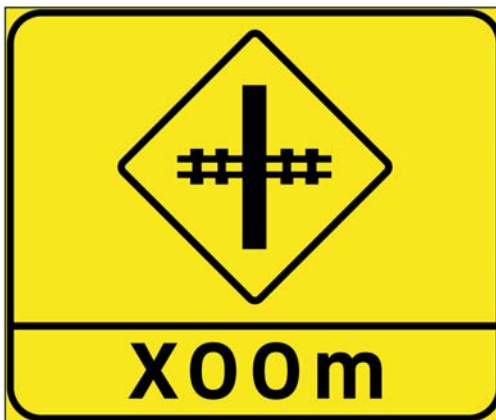
Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-010-1	750 x 750	9	-	Local Road / Low Speed or Arterial
W-010-1x	900 x 900	9	STOE	Special Application

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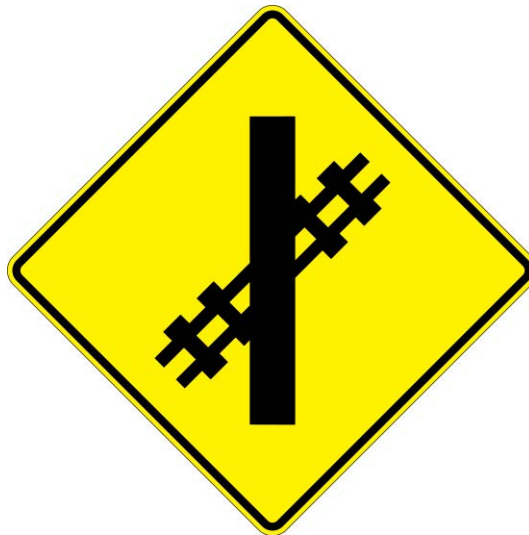
Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-010-1xxx	2440 x 1220	9	STOE	Local Road / Low Speed or Arterial

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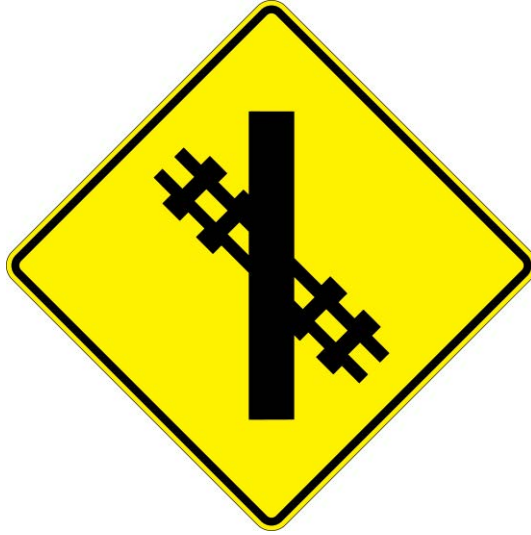
Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-010-1xxxx	1830 x 1525	11	STSE	Local Road / Low Speed or Arterial

0.081 Aluminum



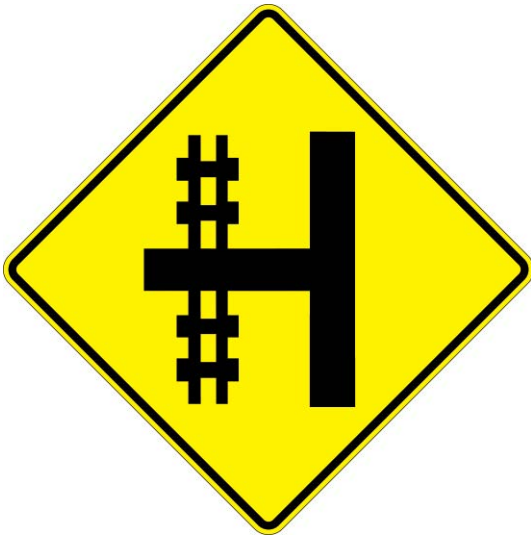
Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-010-2L	750 x 750	9	-	Local Road / Low Speed or Arterial
W-010-2Lx	900 x 900	9	STOE	Special Application

0.081 Aluminum



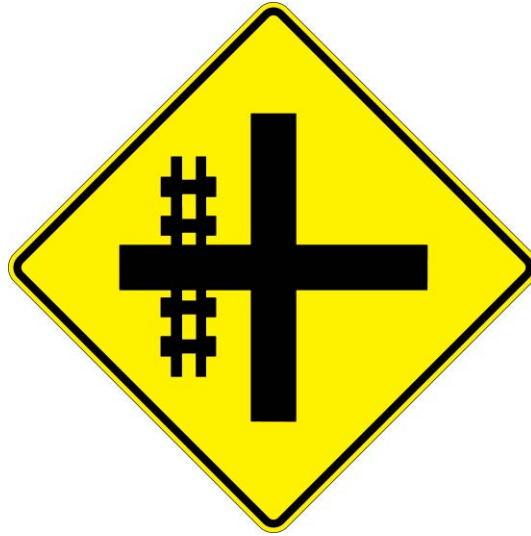
Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-010-2R	750 x 750	9	-	Local Road / Low Speed or Arterial
W-010-2Rx	900 x 900	9	STOE	Special Application

0.081 Aluminum



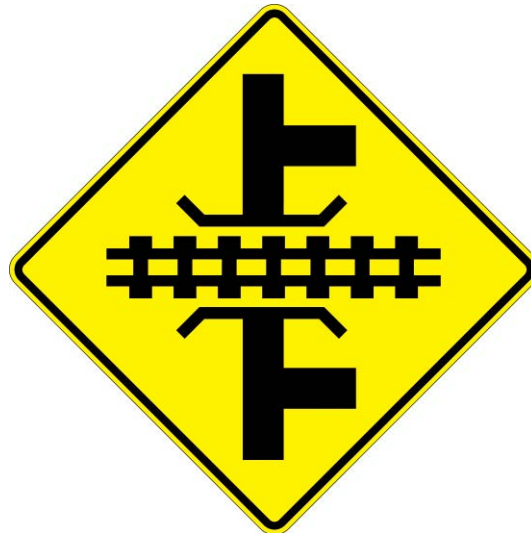
Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-010-3	750 x 750	9	-	Local Road / Low Speed or Arterial
W-010-3x	900 x 900	9	STOE	Special Application

0.081 Aluminum



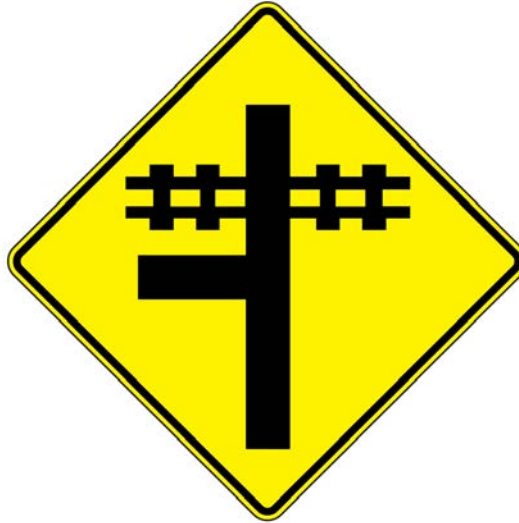
Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-010-4	750 x 750	9	-	Local Road / Low Speed or Arterial
W-010-4x	900 x 900	9	STOE	Special Application

0.081 Aluminum



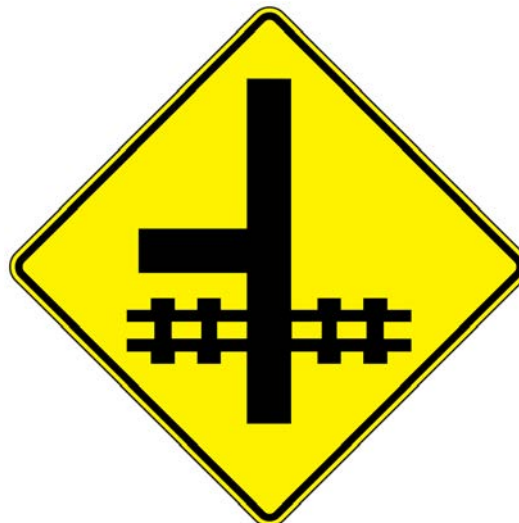
Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-010-5	750 x 750	9	STOE	Local Road / Low Speed or Arterial
W-010-5x	900 x 900	9	STOE	Special Application

0.081 Aluminum



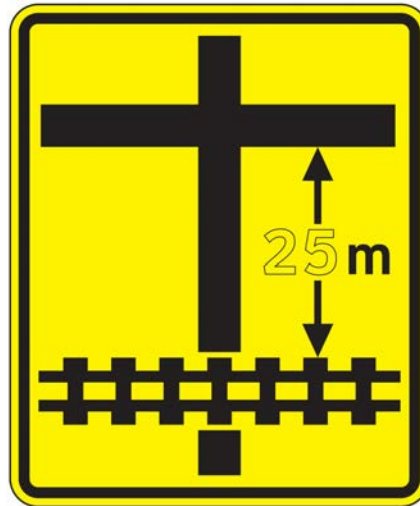
Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-010-6	750 x 750	9	STOE	Local Road / Low Speed or Arterial
W-010-6x	900 x 900	9	STOE	Special Application

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Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-010-7	750 x 750	9	STOE	Local Road / Low Speed or Arterial
W-010-7x	900 x 900	9	STOE	Special Application

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Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-010-8	750 x 900	9	STOE	Static (Intersections)

NOTE: Outlined text is variable. Inform manufacturer accordingly when placing order.

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W-010-8

W-010-8T



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-010-8T	750 x 600	9	-	Static (Intersections)

NOTE: Outlined text is variable. Inform manufacturer accordingly when placing order.

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W-011



W-011-T



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-011	750 x 750	9	-	Local Road / Low Speed or Arterial
W-011-x	900 x 900	9	STOE	Special Application

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W-011

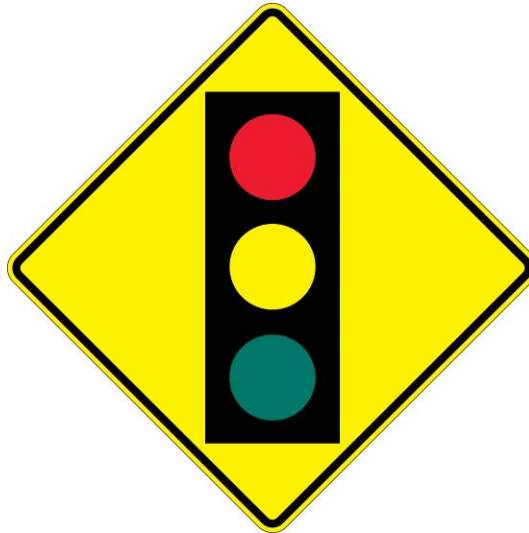


W-011-T



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-011-T	600 x 300	9	STOE	Local Road / Low Speed or Arterial
W-011-Tx	750 x 450	9	STOE	Special Application

0.081 Aluminum



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

Ext Aluminum



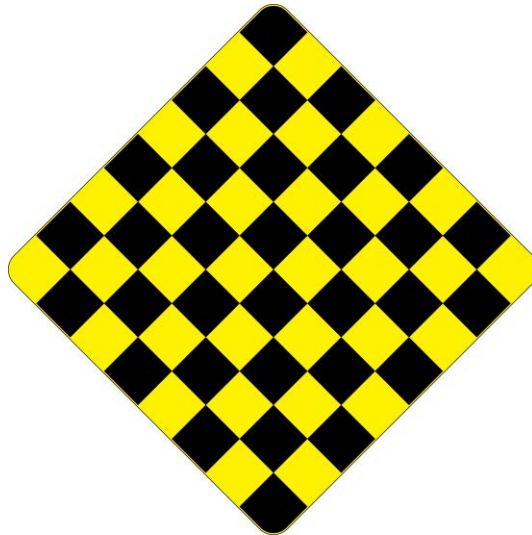
Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-012-xxx	2440 x 1220	11	STSE	Local Road / Low Speed to Expressway

0.081 Aluminum



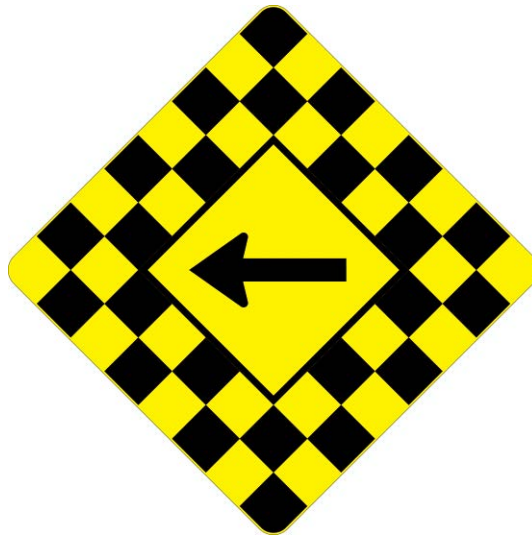
Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-013	750 x 750	9	-	Local Road / Low Speed or Arterial
W-013-x	900 x 900	9	STOE	Special Application

0.081 Aluminum



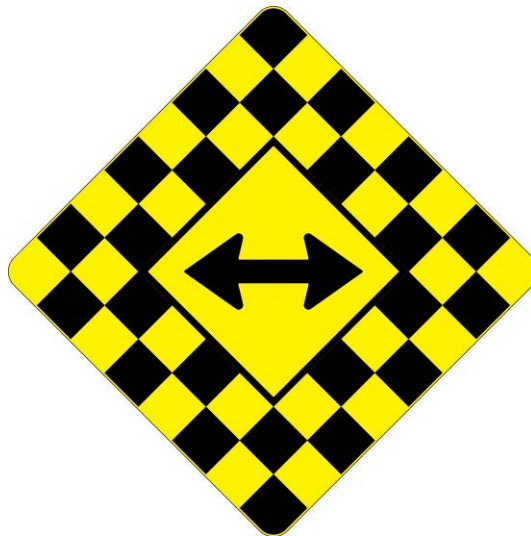
Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-014	750 x 750	9	-	Local Road / Low Speed or Arterial
W-014-xx	1200 x 1200	9	STOE	Special Application

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-015	750 x 750	9	-	Local Road / Low Speed or Arterial
W-015-xx	1200 x 1200	9	STOE	Special Application

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Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-016	750 x 750	9	-	Local Road / Low Speed or Arterial
W-016-xx	1200 x 1200	9	STOE	Special Application

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Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-017	1200 x 450	9	-	Local Road / Low Speed or Arterial

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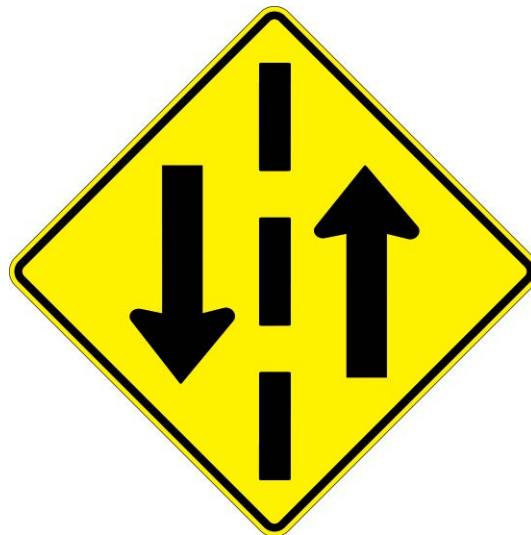
Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-018	750 x 750	9	STOE	Local Road / Low Speed or Arterial
W-018-x	900 x 900	9	STOE	Expressway or Freeway

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Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-019	900 x 600	9	STOE	Local Road / Low Speed to Freeway

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Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-020	750 x 750	9	-	Local Road / Low Speed or Arterial
W-020-x	900 x 900	9	STOE	Special Application

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Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-021-u	600 x 600	9	-	Local Road / Low Speed
W-021	750 x 750	9	-	Arterial

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*NOTE: For use as a tab for specific parent warning 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
W-022-u	450 x 450	9	STOE	Local Road / Low Speed
W-022	600 x 600	9	STOE	Local Road / Low Speed to Expressway
W-022-x	750 x 750	9	STOE	Arterial to Freeway or Special Application
W-022-xx	900 x 900	9	STOE	Special Application

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-023	750 x 750	9	STOE	Local Road / Low Speed
W-023-x	1200 x 1200	9	STOE	Arterial

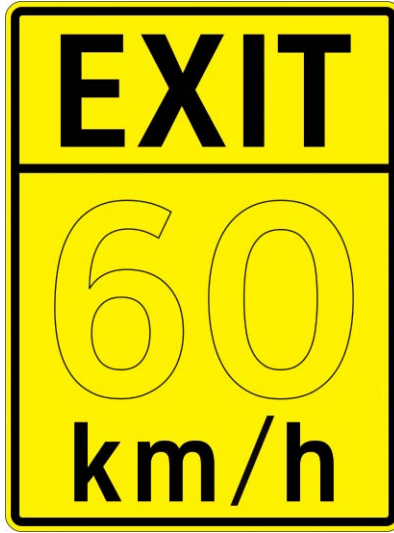
0.081 Aluminum



*NOTE: For use as a tab for specific parent warning 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
W-024-u	450 x 450	9	STOE	Local Road / Low Speed
W-024	600 x 600	9	STOE	Local Road / Low Speed to Expressway
W-024-x	750 x 750	9	STOE	Arterial to Freeway
W-024-xx	900 x 900	9	STOE	Freeway or Special Application

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Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-025	900 x 1200	9	-	Freeway (Exit Ramps)

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Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-026	750 x 750	9	-	Local Road / Low Speed or Arterial
W-026-x	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
W-028	750 x 750	9	STE	Local Road / Low Speed or Arterial
W-028-x	900 x 900	9	STE	Expressway

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For Use With:



W-024 Series

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-029-1	750 x 750	9	-	Local Road / Low Speed or Arterial
W-029-1x	900 x 900	9	-	Expressway or Freeway
W-029-1xx	1200 x 1200	9	STOE	Special Application

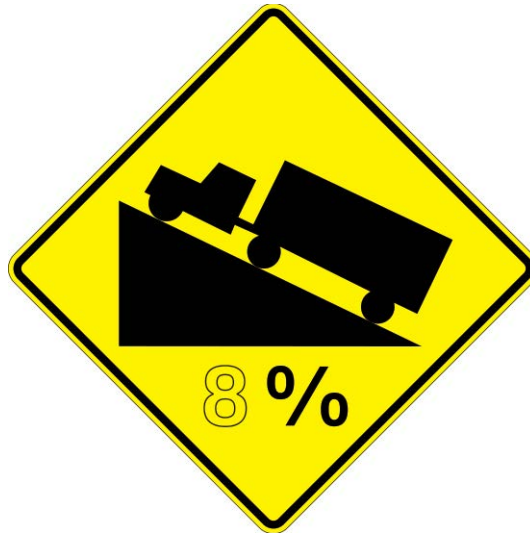
NOTE: Refer to W-322-327 for further grade related warning signs.

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-029-1T	600 x 300	9	-	Local Road / Low Speed or Arterial
W-029-1Tx	750 x 450	9	-	Expressway or Freeway
W-029-1Txx	900 x 450	9	STOE	Special Application

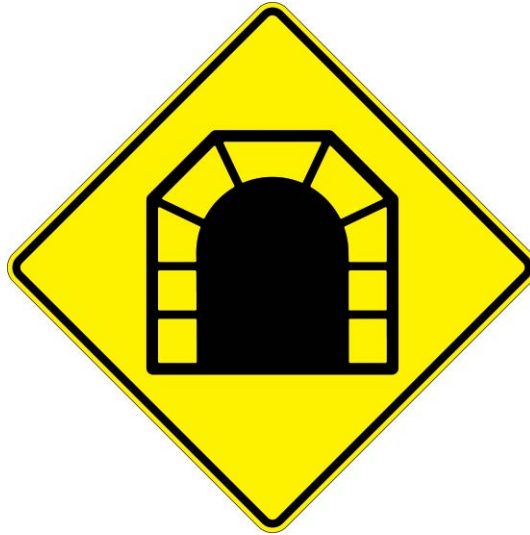
0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-029-2	750 x 750	9	STE	Local Road / Low Speed or Arterial
W-029-2x	900 x 900	9	STE	Expressway or Freeway
W-029-2xx	1200 x 1200	9	STE	Special Application

NOTE: Refer to W-322-327 for further grade related warning signs.

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Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-030-u	600 x 600	9	STOE	Local Road / Low Speed
W-030	750 x 750	9	STOE	Arterial or Expressway
W-030-x	900 x 900	9	STOE	Freeway

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W-030-Tau
W-030-Ta
W-030-Tax



W-030-Tbu
W-030-Tb
W-030-Tbx

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-030-u Tabs 1	450 x 200	9	-	Local Road / Low Speed
W-030 Tabs 1	600 x 300	9	-	Arterial or Expressway
W-030-x Tabs 1	750 x 300	9	-	Freeway

NOTE: Provide the individual tab number by size when placing order.

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W-030-Tcu
W-030-Tc
W-030-Tcx



W-030-Tdu
W-030-Td
W-030-Tdx



W-030-Teu
W-030-Te
W-030-TeX

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-030-u Tabs 2	450 x 300	9	STOE	Local Road / Low Speed
W-030 Tabs 2	600 x 300	9	STOE	Arterial or Expressway
W-030-x Tabs 2	750 x 450	9	STOE	Freeway
<i>NOTE: Provide the individual tab number by size when placing order.</i>				

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For Use With:



W-024 Series

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-032-u	600 x 600	9	DMT	Local Road / Low Speed
W-032	750 x 750	9	DMT	Arterial or Expressway
W-032-x	900 x 900	9	DMT	Freeway

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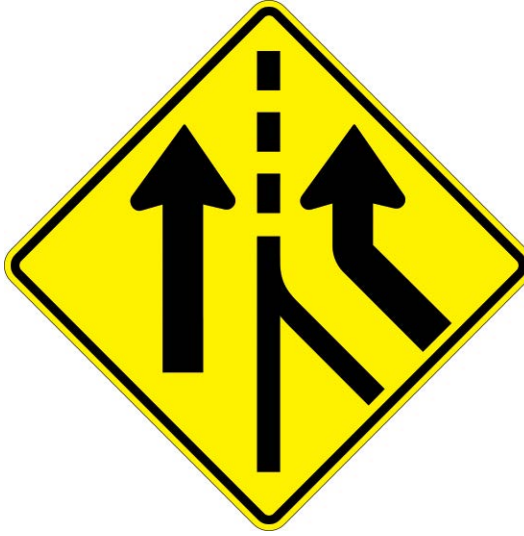
Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-033-u	600 x 600	9	DMT	Local Road / Low Speed
W-033	750 x 750	9	DMT	Arterial or Expressway
W-033-x	900 x 900	9	DMT	Freeway

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Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-035-Lu	750 x 750	9	-	Local Road / Low Speed or Arterial
W-035-L	900 x 900	9	-	Expressway or Freeway

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Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-035-Ru	750 x 750	9	-	Local Road / Low Speed or Arterial
W-035-R	900 x 900	9	-	Expressway or Freeway

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W-036

QUEUES
LIKELY

W-036-Ta

or

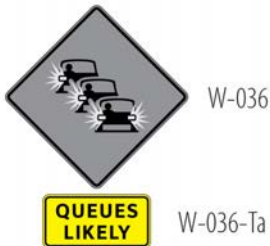
CONGESTION
AHEAD

W-036-Tb



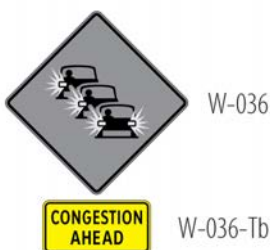
Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-036	750 x 750	9	STOE	Local Road / Low Speed
W-036-x	900 x 900	9	STOE	Arterial or Expressway
W-036-xx	1200 x 1200	9	STOE	Freeway / Special Application

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-036-Ta	600 x 300	9	STOE	Local Road / Low Speed
W-036-Ta-x	750 x 450	9	STOE	Arterial or Expressway
W-036-Ta-xx	900 x 450	9	STOE	Freeway / Special Application

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Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-036-Tb	600 x 300	9	STOE	Local Road / Low Speed
W-036-Tb-x	750 x 450	9	STOE	Arterial or Expressway
W-036-Tb-xx	900 x 450	9	STOE	Freeway / Special Application

Ext. Alumn.



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-036-xx	2440 x 1525	9	STOE	All Roads or Highways

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Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-037-Lu	750 x 750	9	-	Arterial or Expressway
W-037-L	900 x 900	9	-	Freeway

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Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-037-Ru	750 x 750	9	-	Arterial or Expressway
W-037-R	900 x 900	9	-	Freeway

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W-037-R



W-037-Ta



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-037-Ta	750 x 600	9	STOE	Freeway / Special Application

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Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-038-1	750 x 750	9	-	Expressway (Acceleration Lane)
W-038-1x	900 x 900	9	-	Freeway (On Ramp)

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-038-2	750 x 750	9	STOE	Local Road / Low Speed or Arterial
W-038-2x	900 x 900	9	STOE	Expressway or Freeway

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For Use With:



W-024 Series

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-041-1	750 x 750	9	-	Local Road / Low Speed or Arterial
W-041-1x	900 x 900	9	-	Expressway or Freeway

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W-041-1Ta
W-041-1Ta-x



W-041-1Tb
W-041-1Tb-x



W-041-1Tc
W-041-1Tc-x



W-041-1Td
W-041-1Td-x



W-041-1Te
W-041-1Te-x

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-041-1 Tabs	600 x 300	9	STOE	Local Road / Low Speed or Arterial
W-041-1x Tabs	750 x 450	9	STOE	Expressway or Freeway

NOTE: Provide the individual tab number by size when placing order.

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See T-Circ T-02/07



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-041-2	2440 x 1220	9	STE	Arterial or Expressway
W-041-2x	3660 x 1830	9	STE	Freeway

NOTE: Use corresponding reversible tabs W-041-2 OL & W-041-2 OL-x.

0.081 Aluminum

See T-Circ T-02/07



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-041-2 OL	370 x 200	9	STE	Arterial or Expressway
W-041-2 OL-x	552 x 300	9	STE	Freeway

NOTE: For use as reversible tab (seasonal application) on corresponding W-041-2.

0.081 Aluminum

See T-Circ T-02/07



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-041-3	2440 x 1220	9	STE	Arterial or Expressway
W-041-3x	3660 x 1830	9	STE	Freeway

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W-041-8

W-041-8T



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-041-8	750 x 750	9	STOE	Local Road / Low Speed or Arterial
W-041-8x	900 x 900	9	STOE	Expressway or Freeway

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W-041-8

W-041-8T



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-041-8T	600 x 450	9	STOE	Local Road / Low Speed or Arterial
W-041-8T-x	750 x 600	9	STOE	Expressway or Freeway

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W-042-1



W-042-1Ta



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-042-1	750 x 750	9	-	Local Road / Low Speed or Arterial
W-042-1x	900 x 900	9	-	Expressway or Freeway

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W-042-1xxx

NO STOPPING

W-042-1Txxx



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-042-1xxx	2440 x 1220	9	STOE	Local Road / Arterial

*NOTE: State distance when ordering. Variable message denoted by outlined text "X" km.
Actual is solid black as shown above.*

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W-042-1



W-042-1Ta



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-042-1Ta	600 x 300	9	-	Local Road / Low Speed or Arterial
W-042-1Tax	750 x 450	9	-	Expressway or Freeway

Ext. Aluminum



W-042-1xxx



W-042-1Ta-xxx



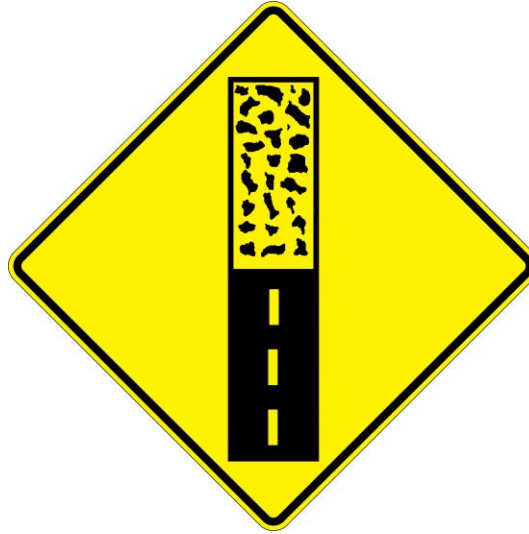
Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-042-1Ta-xxx	2440 x 305	9	STOE	Local Road / Arterial

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-048	750 x 750	9	-	Local Road / Low Speed or Arterial
W-048-x	900 x 900	9	-	Expressway or Freeway

0.081 Aluminum



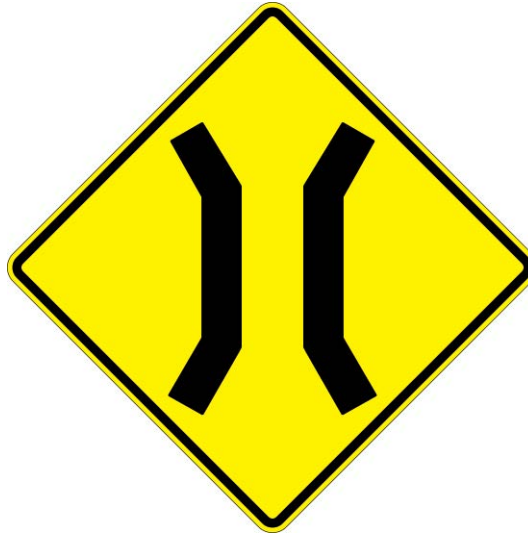
Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-049	750 x 750	9	-	Local Road / Low Speed or Arterial
W-049-x	900 x 900	9	-	Expressway

0.081 Aluminum



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

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

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Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-051-Ta	600 x 300	9	-	Local Road / Low Speed or Arterial
W-051-Tax	750 x 450	9	-	Expressway or Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-051-Tb	600 x 450	9	STOE	Local Road / Low Speed or Arterial
W-051-Tbx	750 x 600	9	STOE	Special Application

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Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-054-D	300 x 900	9	-	Local Road / Low Speed to Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-054-L	300 x 900	9	-	Local Road / Low Speed to Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-054-R	300 x 900	9	-	Local Road / Low Speed to Freeway

0.081 Aluminum

See T-Circ T-02/02

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-055-1	150 x 150	9	-	Local Road / Low Speed to Freeway

0.081 Aluminum

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-055-2	150 x 150	9	-	Local Road / Low Speed to Freeway

0.081 Aluminum



Mounting Orientation



Indicates 'Curb Begins'

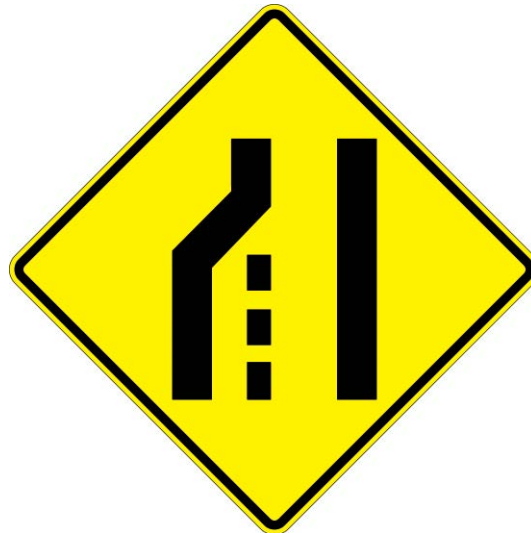


Indicates 'Curb Ends'

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	Colour	Approval Required	Typical Application
W-055-4	203 x 203	9	B / FLY	STE	Local Road / Low Speed to Freeway

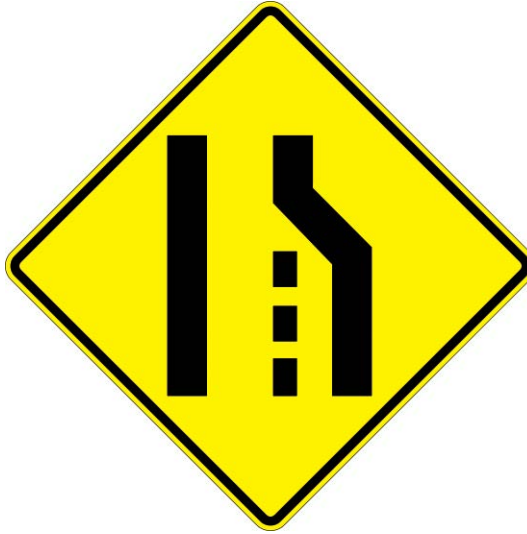
NOTE: Delinator to be installed at the beginning of curbs and at the end of curbs on projects to let the maintenance contractor know when to lift their blade and lower it, so that curbs do not get damaged.

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-061-L	750 x 750	9	-	Local Road / Low Speed or Arterial
W-061-Lx	900 x 900	9	-	Expressway or Freeway
W-061-Lxx	1200 x 1200	9	STOE	Special Application

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-061-R	750 x 750	9	-	Local Road / Low Speed or Arterial
W-061-Rx	900 x 900	9	-	Expressway or Freeway
W-061-Rxx	1200 x 1200	9	STOE	Special Application

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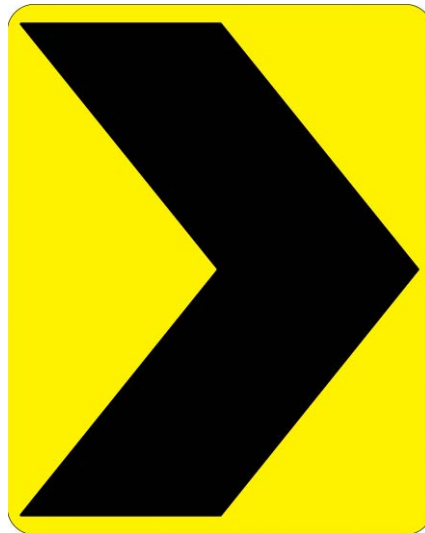
Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-061-Ta	600 x 300	9	-	Local Road / Low Speed or Arterial
W-061-Tax	750 x 450	9	-	Expressway or Freeway
W-061-Taxx	900 x 450	9	STOE	Special Application

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Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-061-Tb	600 x 450	9	STOE	Local Road / Low Speed or Arterial
W-061-Tbx	750 x 600	9	STOE	Expressway or Freeway
W-061-Tbxx	900 x 750	9	STOE	Special Application

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-062	600 x 750	9	-	Local Road / Low Speed or Arterial
W-062-x	750 x 900	9	-	Expressway or Freeway
W-062-xx	900 x 1200	9	STOE	Special Application

0.081 Aluminum



For Use With:



W-024 Series

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-063-1	750 x 750	9	-	Local Road / Low Speed
W-063-1x	900 x 900	9	-	Arterial or Expressway
W-063-1xx	1200 x 1200	9	-	Freeway

Ext Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-063-1xxx	2135 x 1220	9	STOE	Arterial to Freeway

NOTE: Variable distance is to be identified when ordering.

0.081 Aluminum



For Use With:



W-024 Series

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-063-2	750 x 750	9	-	Local Road / Low Speed
W-063-2x	900 x 900	9	-	Arterial or Expressway
W-063-2xx	1200 x 1200	9	-	Freeway

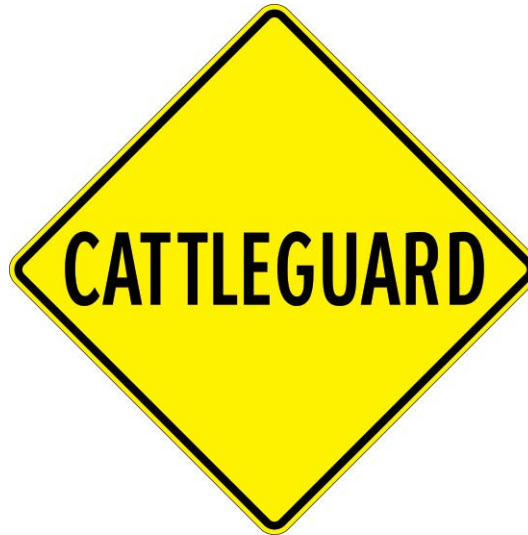
Ext Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-063-2xxx	2135 x 1220	9	-	Arterial to Freeway

NOTE: Variable distance is to be identified when ordering.

0.081 Aluminum



For Use With:



W-022 Series

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-063-3	750 x 750	9	-	Local Road / Low Speed
W-063-3x	900 x 900	9	-	Arterial
W-063-3xx	1200 x 1200	9	STOE	Special Application

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-063-4	750 x 750	9	STOE	Local Road / Low Speed
W-063-4x	900 x 900	9	STOE	Arterial
W-063-4xx	1200 x 1200	9	STOE	Special Application

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-063-4T	600 x 300	9	STOE	Local Road / Low Speed
W-063-4Tx	750 x 300	9	STOE	Arterial
W-063-4Txx	900 x 450	9	STOE	Special Application
NOTE: Variable distance is to be identified when ordering.				

0.081 Aluminum



For Use With:



W-024 Series

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-064-1	750 x 750	9	-	Local Road / Low Speed
W-064-1x	900 x 900	9	-	Arterial or Expressway
W-064-1xx	1200 x 1200	9	-	Freeway

Ext Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-064-1xxx	2440 x 1220	9	STOE	Arterial to Freeway

NOTE: Variable distance is to be identified when ordering.

0.081 Aluminum



For Use With:



W-024 Series

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-064-2	750 x 750	9	-	Local Road / Low Speed
W-064-2x	900 x 900	9	-	Arterial or Expressway
W-064-2xx	1200 x 1200	9	-	Freeway

Ext Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-064-2xxx	2440 x 1220	9	STOE	Arterial to Freeway

NOTE: Variable distance is to be identified when ordering.

0.081 Aluminum



For Use With:



W-024 Series

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-064-3	750 x 750	9	STOE	Local Road / Low Speed
W-064-3x	900 x 900	9	STOE	Arterial or Expressway
W-064-3xx	1200 x 1200	9	STOE	Freeway

Ext Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-064-3xxx	2440 x 1220	9	STOE	Arterial to Freeway

NOTE: Variable distance is to be identified when ordering.

0.081 Aluminum



For Use With:



W-024 Series

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-064-4	750 x 750	9	STOE	Local Road / Low Speed
W-064-4x	900 x 900	9	STOE	Arterial or Expressway
W-064-4xx	1200 x 1200	9	STOE	Freeway

Ext Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-064-4xxx	2440 x 1220	9	STOE	Arterial to Freeway

NOTE: Variable distance is to be identified when ordering.

0.081 Aluminum



For Use With:



W-024 Series

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-064-5	750 x 750	9	STOE	Local Road / Low Speed
W-064-5x	900 x 900	9	STOE	Arterial or Expressway
W-064-5xx	1200 x 1200	9	STOE	Freeway

Ext Aluminum

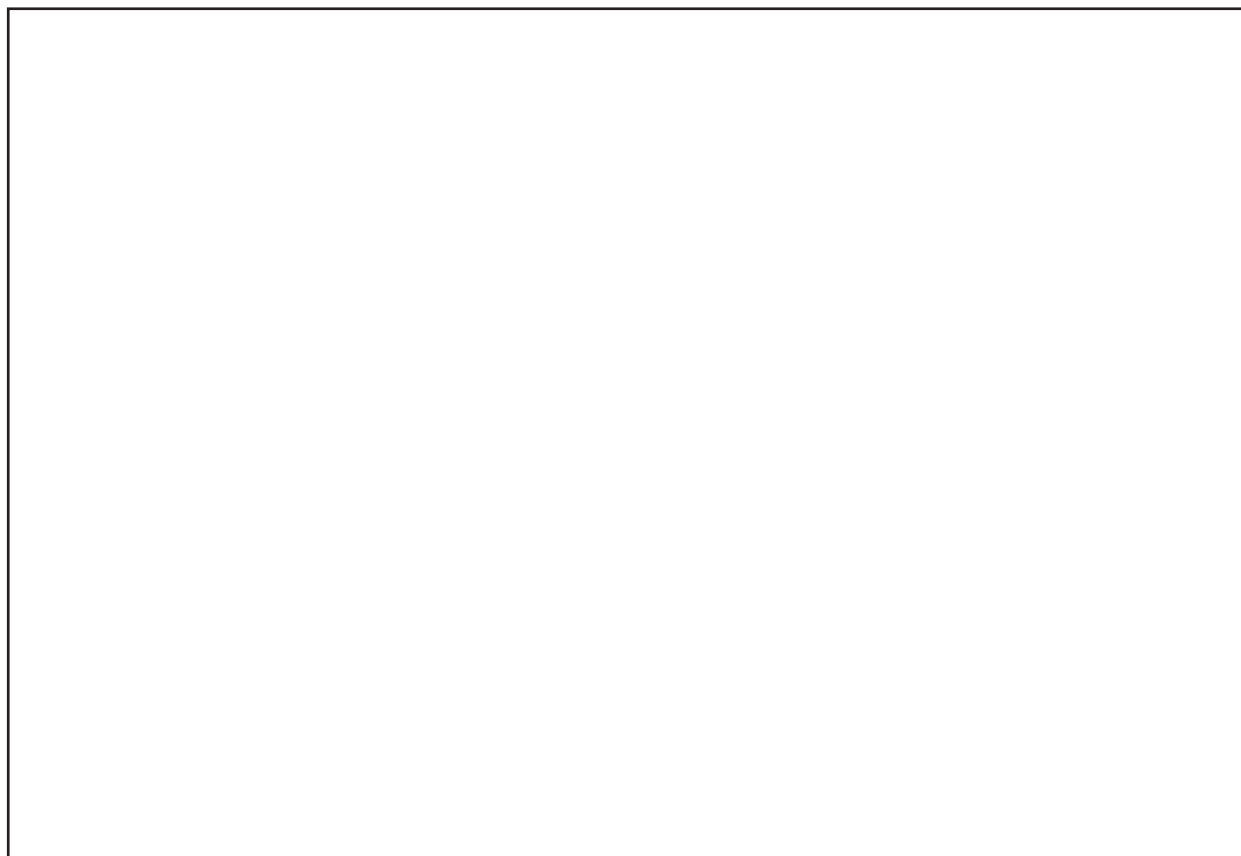


Variable Text

Font: ClearviewHwy 2B 180mm

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-064-5xxx	2440 x 1220	9	STOE	Arterial to Freeway

NOTE: Variable distance is to be identified when ordering.



0.081 Aluminum



For Use With:



W-024 Series

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-064-7	750 x 750	9	STOE	Local Road / Low Speed
W-064-7x	900 x 900	9	STOE	Arterial or Expressway
W-064-7xx	1200 x 1200	9	STOE	Freeway

Ext Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-064-7xxx	2440 x 1220	9	STOE	Arterial to Freeway

NOTE: Variable distance is to be identified when ordering.

0.081 Aluminum



For Use With:



W-024 Series

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-064-8	750 x 750	9	STOE	Local Road / Low Speed
W-064-8x	900 x 900	9	STOE	Arterial or Expressway
W-064-8xx	1200 x 1200	9	STOE	Freeway

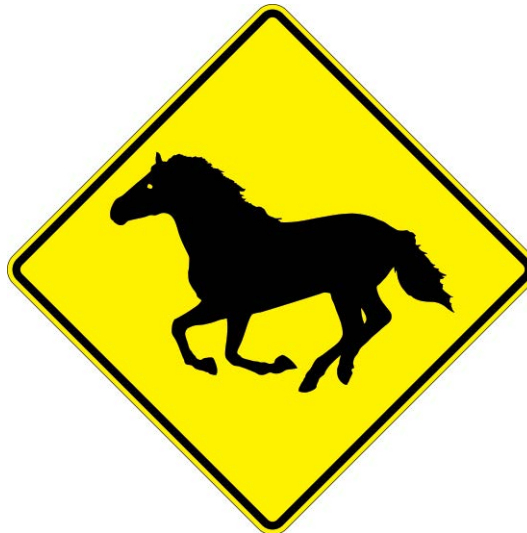
Ext Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-064-8xxx	2440 x 1220	9	STOE	Arterial to Freeway

NOTE: Variable distance is to be identified when ordering.

0.081 Aluminum



For Use With:



W-024 Series

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-064-9	750 x 750	9	STOE	Local Road / Low Speed
W-064-9x	900 x 900	9	STOE	Arterial or Expressway
W-064-9xx	1200 x 1200	9	STOE	Freeway

Ext Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-064-9xxx	2440 x 1220	9	STOE	Arterial to Freeway

NOTE: Variable distance is to be identified when ordering.

0.081 Aluminum



For Use With:



W-024 Series

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-064-10	750 x 750	9	STOE	Local Road / Low Speed
W-064-10x	900 x 900	9	STOE	Arterial or Expressway
W-064-10xx	1200 x 1200	9	STOE	Freeway

Ext Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-064-10xxx	2440 x 1220	9	STOE	Arterial to Freeway

NOTE: Variable distance is to be identified when ordering.

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-064-11	750 x 750	9	STOE	Local Road / Low Speed or Arterial
W-064-11x	900 x 900	9	STOE	Expressway
W-064-11xx	1200 x 1200	9	STOE	Freeway / Special Application

0.081 Aluminum



W-064-11-Ta



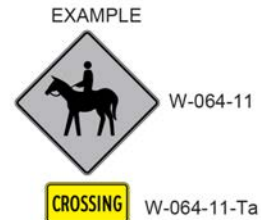
W-064-11-Tb



W-064-11-Tc



W-064-11-Td



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-064-11 Tabs	600 x 300	9	STOE	Local Road / Low Speed or Arterial

0.081 Aluminum

GATEWAY SIGN



Example on sign:
Moose being the highest, then Bear, then Deer.

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-066-1	3660 x 3050	9	STE	Arterial / Expressway

NOTE: Variable wildlife symbols, and variable distance, are to be identified when ordering. The selection of wildlife symbols should be based on wildlife accident data and arranged from top to bottom in order of most incidents to least.

Ext Aluminum

CONFIRMATORY SIGN



Example on sign:
Moose being the
highest, then Bear,
then Deer.

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-066-2	2440 x 1525	9	STE	Arterial / Expressway

NOTE: Variable wildlife symbols, are to be identified when ordering. The selection of wildlife symbols should be based on wildlife accident data and arranged from top to bottom in order of most incidents to least.

Ext Aluminum

GATEWAY SIGN



Example on sign:
Deer being the
highest, then Bear.

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-067-1	3355 x 3050	9	STE	Arterial / Expressway

NOTE: Variable wildlife symbols, and variable distance, are to be identified when ordering. The selection of wildlife symbols should be based on wildlife accident data and arranged from top to bottom in order of most incidents to least.

083.1A Aluminum

CONFIRMATORY SIGN



Example on sign:
Deer being the
highest, then Bear.

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-067-2	2135 x 1525	9	STE	Arterial / Expressway

NOTE: Variable wildlife symbols, are to be identified when ordering. The selection of wildlife symbols should be based on wildlife accident data and arranged from top to bottom in order of most incidents to least.

083.1A Aluminum



Example



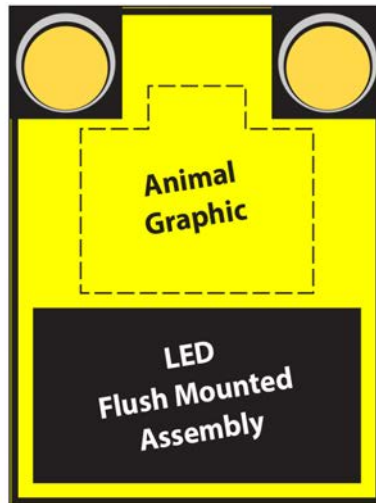
Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-068	2440 x 1525	9	STOE	Arterial Highway

ORDERING NOTE: Identify which W-064 (750mm x 750mm) animal symbol is required. Provide the proper "X" km distance for the bottom of the sign.

0.081 Aluminum



Example



300mm flasher required.

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-069	1372 x 1830	9	STOE	Arterial Highway

*ORDERING NOTE: Identify which W-064 animal symbol is required within the allowed area.
LED to be mounted within lower black area.*

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-106	750 x 750	9	-	Local Road / Low Speed or Arterial
W-106-x	900 x 900	9	-	Expressway or Freeway

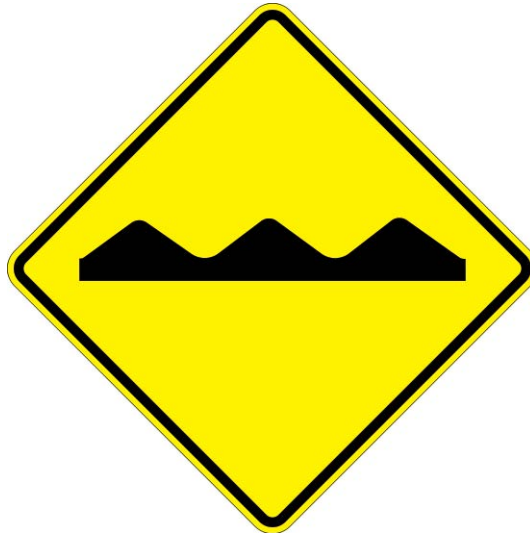
NOTE: For use in combination with P-066-1 "NO STOPPING AVALANCHE AREA".

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-107-u	600 x 600	9	-	Local Road / Low Speed
W-107	750 x 750	9	-	Arterial or Expressway
W-107-x	900 x 900	9	-	Freeway

0.081 Aluminum



For Use With:



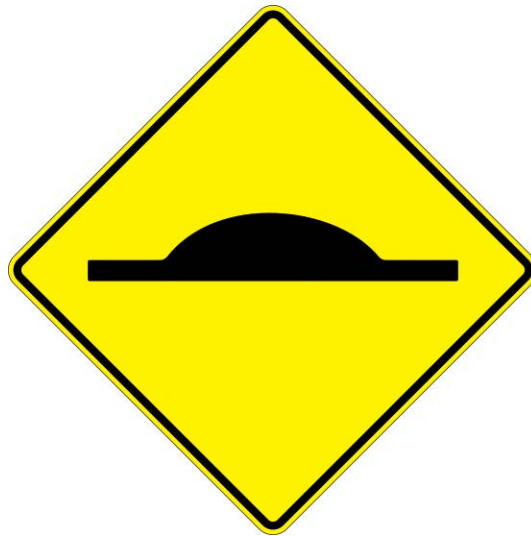
W-022 Series



W-024 Series

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-108-1u	600 x 600	9	-	Local Road / Low Speed
W-108-1	750 x 750	9	-	Arterial or Expressway
W-108-1x	900 x 900	9	-	Freeway

0.081 Aluminum



For Use With:



W-022 Series

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-108-2	750 x 750	9	STOE	Local Road / Low Speed
W-108-2x	900 x 900	9	STOE	Special Application

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-114-u	600 x 600	9	-	Local Road / Low Speed
W-114	750 x 750	9	-	Arterial or Expressway
W-114-x	900 x 900	9	-	Freeway

0.081 Aluminum



W-115-1



W-115-1T



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-115-1u	600 x 600	9	-	Local Road / Low Speed
W-115-1	750 x 750	9	-	Arterial or Expressway
W-115-1x	900 x 900	9	STOE	Special Application

0.081 Aluminum



W-115-1



W-115-1T



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-115-1Tu	450 x 300	9	-	Local Road / Low Speed
W-115-1T	600 x 450	9	-	Arterial or Expressway
W-115-1Tx	750 x 450	9	STOE	Special Application

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-115-4u	600 x 600	9	-	Local Road / Low Speed
W-115-4	750 x 750	9	-	Arterial or Expressway
W-115-4x	900 x 900	9	STOE	Special Application

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-115-4Tu	450 x 300	9	-	Local Road / Low Speed
W-115-4T	600 x 450	9	-	Arterial or Expressway
W-115-4Tx	750 x 450	9	STOE	Special Application

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-120-u	600 x 600	9	STOE	Local Road / Low Speed

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Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-120-Tu	450 x 300	9	STOE	Local Road / Low Speed

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-121	750 x 750	9	-	Local Road / Low Speed or Arterial
W-121-x	900 x 900	9	-	Expressway to Freeway
W-121-xx	1200 x 1200	9	STOE	Special Application

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-122	750 x 750	9	-	Local Road / Low Speed or Arterial
W-122-x	900 x 900	9	-	Expressway to Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-123-1	750 x 750	9	-	Local Road / Low Speed
W-123-1x	900 x 900	9	-	Arterial

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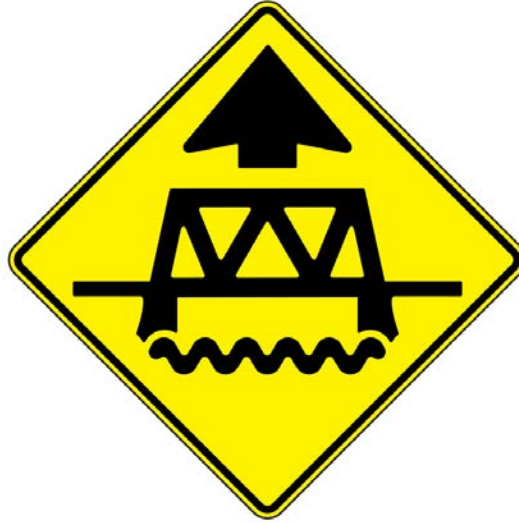


Sign example
with 300 mm flashers.



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-123-1xxx	2440 x 1220	9	STOE	Local Road / Low Speed / Arterial

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-123-2Au	600 x 600	9	-	Local Road / Low Speed
W-123-2A	750 x 750	9	-	Arterial
W-123-2Ax	900 x 900	9	STOE	Expressway / Freeway
W-123-2Axx	1200 x 1200	9	STOE	Special Application

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-123-2u	600 x 600	9	-	Local Road / Low Speed
W-123-2	750 x 750	9	-	Arterial
W-123-2x	900 x 900	9	STOE	Expressway / Freeway
W-123-2xx	1200 x 1200	9	STOE	Special Application

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-123-2Tau	450 x 300	9	-	Local Road / Low Speed
W-123-2Ta	600 x 300	9	-	Arterial
W-123-2Tax	750 x 450	9	STOE	Expressway / Freeway
W-123-2Taxx	900 x 450	9	STOE	Special Application

0.081 Aluminum



Note: State distance when ordering. Variable message denoted by outlined text "XXX" m. Actual is solid black as shown in the example above.

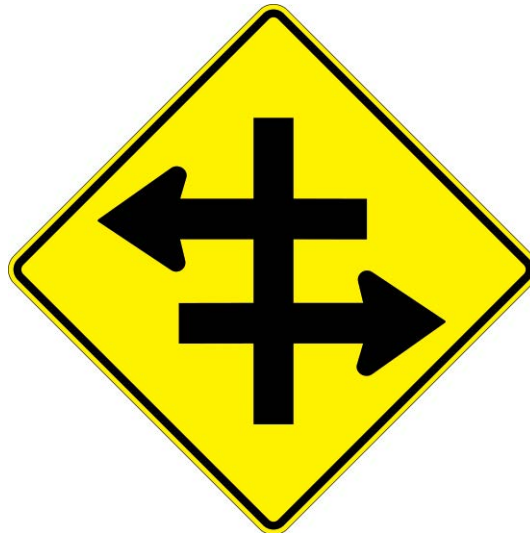
Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-123-2Tbu	450 x 200	9	-	Local Road / Low Speed
W-123-2Tb	600 x 300	9	-	Arterial
W-123-2Tbx	750 x 450	9	STOE	Expressway / Freeway
W-123-2Tbxx	900 x 450	9	STOE	Special Application

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-125-u	600 x 600	9	-	Local Road / Low Speed
W-125	750 x 750	9	-	Arterial or Expressway
W-125-x	900 x 900	9	-	Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-128	750 x 750	9	-	Local Road / Low Speed

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-128-T	600 x 300	9	-	Local Road / Low Speed

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-129-1	750 x 750	9	-	Local Road / Low Speed or Arterial
W-129-1x	900 x 900	9	STOE	Expressway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-129-2	750 x 750	9	STOE	Local Road / Low Speed or Arterial
W-129-2x	900 x 900	9	STOE	Expressway

Ext Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-129-3	2440 x 1525	9	STOE	Special Application

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-129-T	600 x 300	9	STOE	Local Road / Low Speed or Arterial
W-129-Tx	750 x 450	9	STOE	Expressway

0.081 Aluminum



W-129-1

W-129-Tb



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-129-Tb	600 x 300	9	STOE	Arterial
W-129-Tb-x	750 x 450	9	STOE	Freeway

0.081 Aluminum



W-129-1



W-129-Tc



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-129-Tc	600 x 300	9	STOE	Arterial
W-129-Tc-x	750 x 450	9	STOE	Freeway

Ext Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-130	2440 x 1525	9	STOE	Special Application

NOTE: Accommodates 325mm Flashers.

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-131-1-u	600 x 600	9	STOE	Local Road / Low Speed
W-131-1	750 x 750	9	STOE	Arterial
W-131-1-x	900 x 900	9	STOE	Freeway

0.081 Aluminum



W-131-1

W-131-1-Ta



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-131-1-Ta-u	450 x 300	9	STOE	Local Road / Low Speed
W-131-1-Ta	600 x 300	9	STOE	Arterial
W-131-1-Ta-x	750 x 450	9	STOE	Freeway

0.081 Aluminum



W-131-1

W-131-1-Tb



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-131-1-Tb-u	450 x 300	9	STOE	Local Road / Low Speed
W-131-1-Tb	600 x 300	9	STOE	Arterial
W-131-1-Tb-x	750 x 450	9	STOE	Freeway

Ext. Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-131-2	2400 x 1530	11	STOE	Special Application

Note: Accommodates 325mm Flashers.

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-132-1u	600 x 600	9	-	Local Road / Low Speed
W-132-1	750 x 750	9	-	Arterial or Expressway
W-132-1x	900 x 900	9	STOE	Special Application

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-132-1Tu	450 x 300	9	-	Local Road / Low Speed
W-132-1T	600 x 300	9	-	Arterial or Expressway
W-132-1Tx	750 x 450	9	STOE	Special Application

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-132-2u	600 x 600	9	STOE	Local Road / Low Speed
W-132-2	750 x 750	9	STOE	Arterial or Expressway
W-132-2x	900 x 900	9	STOE	Special Application

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-132-2Tu	450 x 300	9	STOE	Local Road / Low Speed
W-132-2T	600 x 300	9	STOE	Arterial or Expressway
W-132-2Tx	750 x 450	9	STOE	Special Application

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-140	750 x 750	9	-	Arterial or Expressway
W-140-x	900 x 900	9	-	Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-140-T	600 x 300	9	-	Arterial or Expressway
W-140-Tx	750 x 450	9	-	Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-145	450 x 450	9	-	Local Road / Low Speed

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-145-T	400 x 200	9	-	Local Road / Low Speed

0.081 Aluminum



R-001

W-165-1



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-165-1	600 x 300	9	STOE	Arterial
W-165-1x	750 x 400	9	STOE	Expressway
W-165-1xx	900 x 450	9	STOE	Special Application

0.081 Aluminum



R-001

W-165-2



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-165-2	600 x 300	9	STOE	Arterial
W-165-2x	750 x 400	9	STOE	Expressway
W-165-2xx	900 x 450	9	STOE	Special Application

0.081 Aluminum



R-001

W-165-3



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-165-3	600 x 300	9	STOE	Arterial
W-165-3x	750 x 400	9	STOE	Expressway
W-165-3xx	900 x 450	9	STOE	Special Application

0.081 Aluminum

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-309-1L	600 x 600	9	STOE	Local Road / Low Speed
W-309-1Lx	750 x 750	9	STOE	Arterial or Expressway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-309-1R	600 x 600	9	STOE	Local Road / Low Speed
W-309-1Rx	750 x 750	9	STOE	Arterial or Expressway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-309-2L	600 x 600	9	STOE	Local Road / Low Speed
W-309-2Lx	750 x 750	9	STOE	Arterial or Expressway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-309-2R	600 x 600	9	STOE	Local Road / Low Speed
W-309-2Rx	750 x 750	9	STOE	Arterial or Expressway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-309-3AL	600 x 600	9	STOE	Local Road / Low Speed
W-309-3AL-x	750 x 750	9	STOE	Arterial or Expressway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-309-3AR	600 x 600	9	STOE	Local Road / Low Speed
W-309-3AR-x	750 x 750	9	STOE	Arterial or Expressway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-309-3L	600 x 600	9	STOE	Local Road / Low Speed
W-309-3Lx	750 x 750	9	STOE	Arterial or Expressway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-309-3R	600 x 600	9	STOE	Local Road / Low Speed
W-309-3Rx	750 x 750	9	STOE	Arterial or Expressway

0.081 Aluminum



W-309-4L

ORV

W-309-4Ta



NOTE: STOE APPROVAL REQUIRED

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-309-4L	750 x 750	9	STOE	Local Road / Low Speed
W-309-4Lx	900 x 900	9	STOE	Arterial or Expressway

As a seasonal replacement for the snow mobile crossing sign for use out of snow season, where the trail has year round use.
Or, as a singular sign used to identify all 4-season trails that serve a variety of Off-Road Vehicles, including snow mobile trails.

0.081 Aluminum



W-309-4R

ORV

W-309-4Ta



NOTE: STOE APPROVAL REQUIRED

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-309-4R	750 x 750	9	STOE	Local Road / Low Speed
W-309-4Rx	900 x 900	9	STOE	Arterial or Expressway

As a seasonal replacement for the snow mobile crossing sign for use out of snow season, where the trail has year round use.
Or, as a singular sign used to identify all 4-season trails that serve a variety of Off-Road Vehicles, including snow mobile trails.

0.081 Aluminum



W-309-4L



W-309-4Ta



NOTE: STOE APPROVAL REQUIRED

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-309-4Ta	600 x 300	9	STOE	Local Road / Low Speed
W-309-4Tax	750 x 450	9	STOE	Arterial or Expressway

As a seasonal replacement for the snow mobile crossing sign for use out of snow season, where the trail has year round use.
Or, as a singular sign used to identify all 4-season trails that serve a variety of Off-Road Vehicles, including snow mobile trails.

0.081 Aluminum



W-309-4L



W-309-4Tb



NOTE: STOE APPROVAL REQUIRED

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-309-4Tb	600 x 450	9	STOE	Local Road / Low Speed
W-309-4Tbx	750 x 600	9	STOE	Arterial or Expressway

As a seasonal replacement for the snow mobile crossing sign for use out of snow season, where the trail has year round use.
Or, as a singular sign used to identify all 4-season trails that serve a variety of Off-Road Vehicles, including snow mobile trails.

0.081 Aluminum



W-309-4L



W-309-4Tc



NOTE: STOE APPROVAL REQUIRED

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-309-4Tc	600 x 450	9	STOE	Local Road / Low Speed
W-309-4Tcx	750 x 600	9	STOE	Arterial or Expressway

As a seasonal replacement for the snow mobile crossing sign for use out of snow season, where the trail has year round use.
Or, as a singular sign used to identify all 4-season trails that serve a variety of Off-Road Vehicles, including snow mobile trails.

0.081 Aluminum



W-309-4R



W-309-4Td

Assembly
Example



NOTE: STOE APPROVAL REQUIRED. Please indicate distance required for "XXX" m when ordering.

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-309-4Td	600 x 450	9	STOE	Local Road / Low Speed
W-309-4Tdx	750 x 600	9	STOE	Arterial or Expressway

As a seasonal replacement for the snow mobile crossing sign for use out of snow season, where the trail has year round use.
Or, as a singular sign used to identify all 4-season trails that serve a variety of Off-Road Vehicles, including snow mobile trails.

0.081 Aluminum



W-309-4L



W-309-4Te



NOTE: STOE APPROVAL REQUIRED

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-309-4Te	600 x 600	9	STOE	Local Road / Low Speed
W-309-4Tex	750 x 750	9	STOE	Arterial or Expressway

As a seasonal replacement for the snow mobile crossing sign for use out of snow season, where the trail has year round use.
Or, as a singular sign used to identify all 4-season trails that serve a variety of Off-Road Vehicles, including snow mobile trails.

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-309-T	450 x 300	9	STOE	Local Road / Low Speed
W-309-Tx	600 x 300	9	STOE	Arterial or Expressway

0.081 Aluminum				
   Tab Layout Example				
				
Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-312-1L	750 x 750	9	STOE	Local Road / Low Speed / Arterial
W-312-1Lx	900 x 900	9	STOE	Expressway / Freeway

0.081 Aluminum				
   Tab Layout Example				
				
Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-312-1R	750 x 750	9	STOE	Local Road / Low Speed / Arterial
W-312-1Rx	900 x 900	9	STOE	Expressway / Freeway

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MERGING

400 m

Tab Layout
Example



W-312-1Ta



W-312-1Tax



W-312-1Tb



W-312-1Tbx



W-312-1Tc



W-312-1Tcx

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-312-1 Tabs	600 x 300	9	STOE	Local Road / Low Speed / Arterial
W-312-1x Tabs	750 x 300	9	STOE	Expressway / Freeway

NOTE: State distance when ordering. Variable message denoted by outlined text "400" m. Actual is solid black as shown in example.

0.081 Aluminum

Ext. Alum.



Distance Example



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-312-2xxx	2440 x 1220	9	STOE	Arterial / Expressway

NOTE: State distance when ordering. Variable message denoted by outlined text "X" km. Actual is solid black as shown in example.

0.081 Aluminum



FOR
XX
km

New Tractor Sign
to be used with
W-024 Tab



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-313-1u	600 x 600	9	STSE	Local Road / Low Speed
W-313-1	750 x 750	9	STSE	Arterial

Ext. Aluminum

W-313-1xxx



W-313-1T-xxx



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-313-1xxx	2440 x 1220	9	STSE	Arterial or Expressway

Ext. Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-313-1T-xxx	2440 x 305	9	STSE	Arterial or Expressway

Note: "X" value will be defined at time of fabrication for desired distance.

0.081 Aluminum



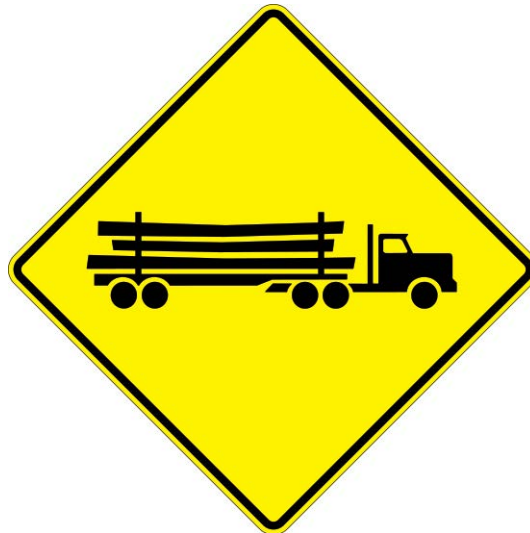
Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-314-Lu	600 x 600	9	-	Local Road / Low Speed
W-314-L	750 x 750	9	-	Arterial or Expressway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-314-Ru	600 x 600	9	-	Local Road / Low Speed
W-314-R	750 x 750	9	-	Arterial or Expressway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-316-1L	750 x 750	9	-	Local Road / Low Speed
W-316-1Lx	900 x 900	9	-	Arterial or Expressway

Ext Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-316-1L-xxx	2440 x 1220	9	STOE	Arterial or Expressway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-316-1R	750 x 750	9	-	Local Road / Low Speed
W-316-1Rx	900 x 900	9	-	Arterial or Expressway

Ext Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-316-1R-xxx	2440 x 1220	9	STOE	Arterial or Expressway

0.081 Aluminum



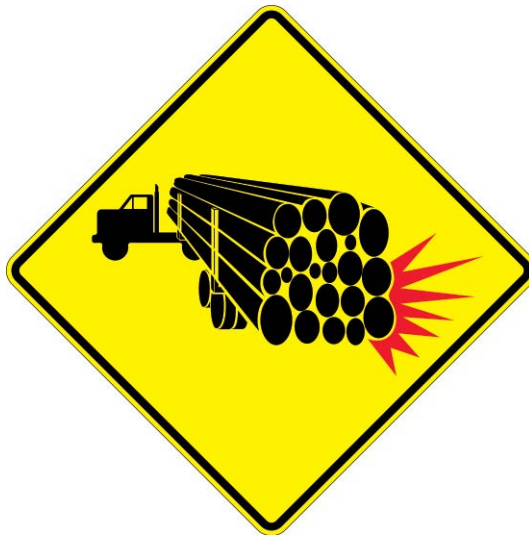
Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-316-2L	750 x 750	9	STOE	Local Road / Low Speed
W-316-2Lx	900 x 900	9	STOE	Arterial to Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-316-2LT	600 x 400	9	STOE	Local Road / Low Speed
W-316-2LT-x	750 x 600	9	STOE	Arterial to Freeway

0.081 Aluminum



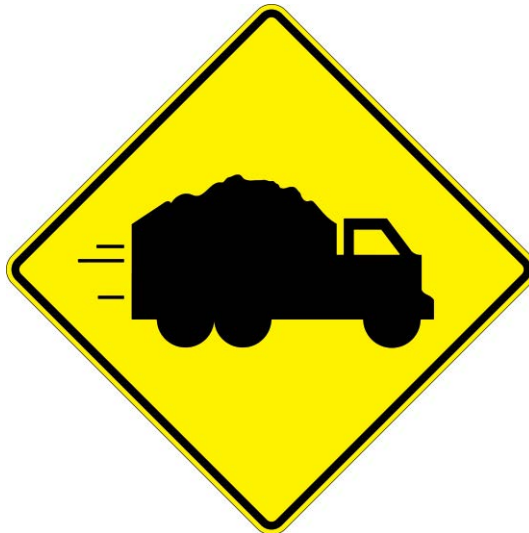
Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-316-2R	750 x 750	9	STOE	Local Road / Low Speed
W-316-2Rx	900 x 900	9	STOE	Arterial to Freeway

0.081 Aluminum



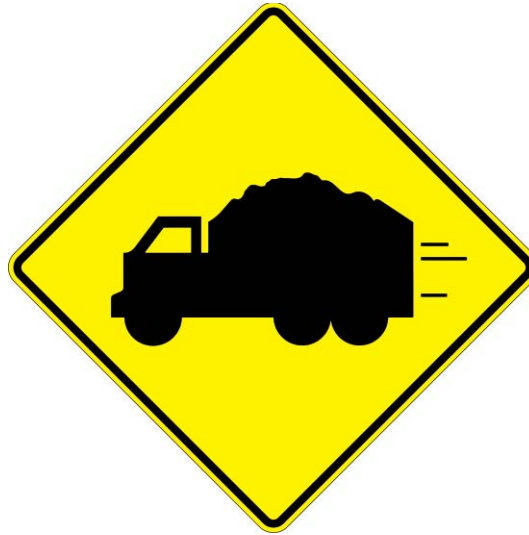
Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-316-2RT	600 x 400	9	STOE	Local Road / Low Speed
W-316-2RT-x	750 x 600	9	STOE	Arterial to Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-317-L	750 x 750	9	-	Local Road / Low Speed
W-317-Lx	900 x 900	9	-	Arterial or Expressway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-317-R	750 x 750	9	-	Local Road / Low Speed
W-317-Rx	900 x 900	9	-	Arterial or Expressway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-317-T	600 x 450	9	-	Local Road / Low Speed
W-317-Tx	750 x 600	9	-	Arterial or Expressway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-318-L	750 x 750	9	STOE	Local Road / Low Speed
W-318-Lx	900 x 900	9	STOE	Arterial or Expressway

Ext Aluminum

Flashers installed by others



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-318-L-xxx	2440 x 1220	11	STOE	Local Road / Low Speed to Expressway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-318-R	750 x 750	9	STOE	Local Road / Low Speed
W-318-Rx	900 x 900	9	STOE	Arterial or Expressway

Ext Aluminum

Flashers installed by others



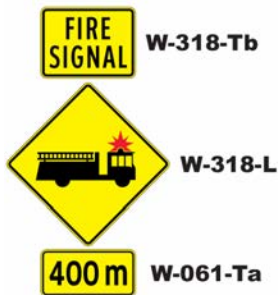
Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-318-R-xxx	2440 x 1220	11	STOE	Local Road / Low Speed to Expressway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-318-T	600 x 300	9	STOE	Local Road / Low Speed
W-318-Tx	750 x 450	9	STOE	Arterial or Expressway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-318-Tb	600 x 450	9	STOE	Local Road / Low Speed or Arterial
W-318-Tbx	750 x 600	9	STOE	Expressway or Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-319-1L	750 x 750	9	STOE	Local Road / Low Speed / Arterial
W-319-1Lx	900 x 900	9	STOE	Expressway / Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-319-1R	750 x 750	9	STOE	Local Road / Low Speed / Arterial
W-319-1Rx	900 x 900	9	STOE	Expressway / Freeway

0.081 Aluminum



W-319-1-Ta



W-319-1-Tb



W-319-1-Tc

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-319-1_Tabs	600 x 300	9	STOE	Local Road / Low Speed / Arterial
W-319-1x_Tabs	750 x 300	9	STOE	Expressway / Freeway

0.081 Aluminum



Flashers to be
installed by
others



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-319-7xx	1220 x 1220	9	STOE	Expressway / Freeway Ramps

Ext Aluminum



Example with
300mm Flashers



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-319-8Lxxx	2440 x 1220	9	STOE	All Roads or Highways



Example with
300mm Flashers



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-319-8Rxxx	2440 x 1220	9	STOE	All Roads or Highways

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-320	750 x 750	9	-	Local Road / Low Speed or Arterial
W-320-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
W-321	750 x 750	9	-	Local Road / Low Speed or Arterial
W-321-x	900 x 900	9	-	Expressway

Ext Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-322-1L	1525 x 1220	9	STOE	Arterial or Expressway
W-322-1Lx	2440 x 1830	9	STOE	Freeway

NOTE: Indicates that the runaway lane occurs ahead to the left of the roadway. If field placement requires adjustment to distance, please contact respective STOE (Senior Traffic Operations Engineer) to place request.

Ext Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-322-1R	1525 x 1220	9	STOE	Arterial or Expressway
W-322-1Rx	2440 x 1830	9	STOE	Freeway

NOTE: Indicates that the runaway lane occurs ahead to the right of the roadway. If field placement requires adjustment to distance, please contact respective STOE (Senior Traffic Operations Engineer) to place request.

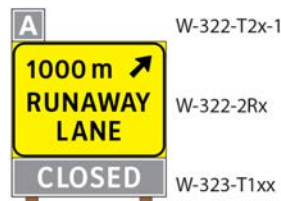
Ext Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-322-2L	1525 x 1220	9	STOE	Arterial or Expressway
W-322-2Lx	2440 x 1830	9	STOE	Freeway

NOTE: Indicates that the runaway lane occurs ahead to the left of the roadway. If field placement requires adjustment to distance, please contact respective STOE (Senior Traffic Operations Engineer) to place request.

Ext Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-322-2R	1525 x 1220	9	STOE	Arterial or Expressway
W-322-2Rx	2440 x 1830	9	STOE	Freeway

NOTE: Indicates that the runaway lane occurs ahead to the right of the roadway. If field placement requires adjustment to distance, please contact respective STOE (Senior Traffic Operations Engineer) to place request.

Ext Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-322-3L	2440 x 1220	9	STOE	Arterial or Expressway

NOTE: For placement on the right-side entrance of the runaway lane.

Ext Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-322-3R	2440 x 1220	9	STOE	Arterial or Expressway

NOTE: For placement on the right-side entrance of the runaway lane.

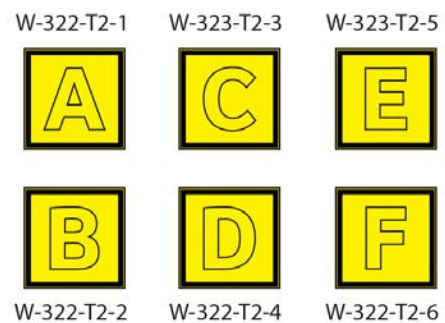
0.125 Flat Alum.



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-322-T1	1525 x 450	9	STOE	W-322-1 & W-322-2 - Arterial or Expressway
W-322-T1x	1525 x 610	9	STOE	W-322-3L&R - Arterial or Expressway
W-322-T1xx	2440 x 610	9	STOE	W-322-1x & W-322-2x - Freeway

NOTE: Back side of tab should be Green Prem. Vinyl 349C.

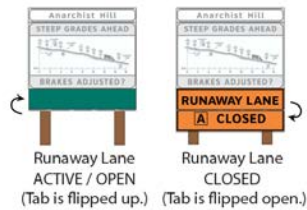
Custom Ext. Alum.



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-322-T2	381 x 381	9	STOE	Arterial or Expressway
W-322-T2x	508 x 508	9	STOE	Freeway

NOTE: The required identification tab is not provided with the parent sign (W-322 Series) and must be requested when ordering.

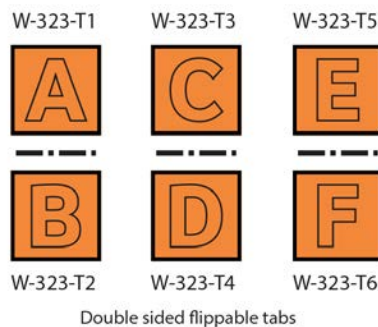
0.125 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-323	2440 x 915	9	STOE	Static

NOTE: Back side of tab should be Green Prem. Vinyl 349C.

0.081 Aluminum

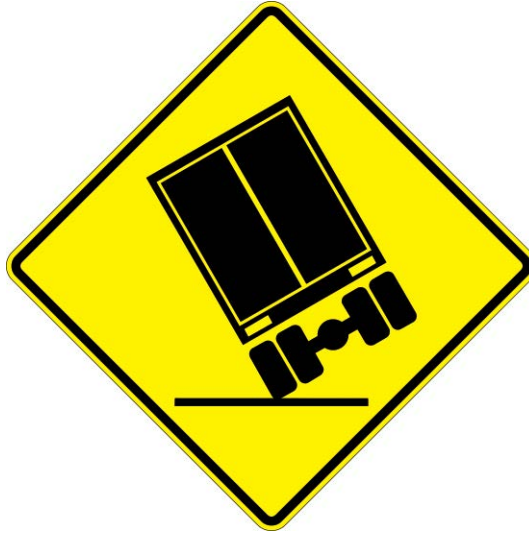


W-323
Parent Sign

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-323-T	300 x 300	9	STOE	Static

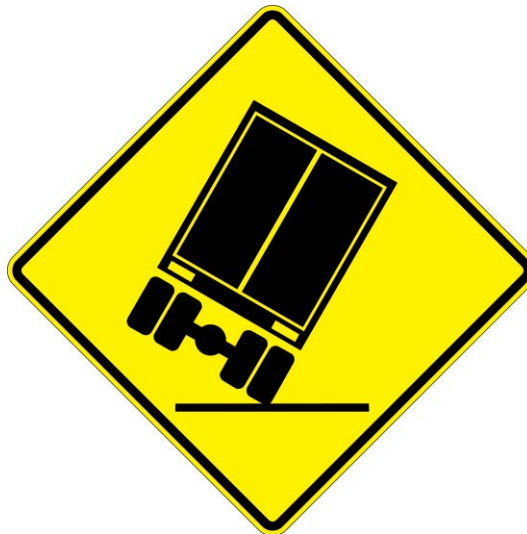
NOTE: The required number of tabs are not provided with the parent sign (W-323) and must be requested when ordering.

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-324-L	750 x 750	9	STE	Local Road / Low Speed or Arterial
W-324-Lx	900 x 900	9	STE	Expressway or Freeway
W-324-Lxx	1200 x 1200	9	STE	Special Application

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-324-R	750 x 750	9	STE	Local Road / Low Speed or Arterial
W-324-Rx	900 x 900	9	STE	Expressway or Freeway
W-324-Rxx	1200 x 1200	9	STE	Special Application

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-325	915 x 1220	9	STE	Arterial to Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-326	900 x 1200	9	-	Arterial to Freeway

0.081 Aluminum

STEEP GRADES

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-326-T	900 x 300	9	-	Arterial to Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-327	750 x 750	9	STE	Arterial or Expressway
W-327-x	900 x 900	9	STE	Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-327-T	600 x 300	9	STE	Arterial or Expressway
W-327-Tx	750 x 450	9	STE	Freeway

Ext Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-328-3Lxxx	3050 x 1525	9	STSE	Arterial or Expressway

NOTE: 300 mm Flashers Required

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-329	900 x 450	9	-	Local Road / Low Speed to Expressway

Note: Fluorescent Yellow/Green in the centre.

0.081 Aluminum



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

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-350-Ta	600 x 300	9	–	Local Road / Low Speed
W-350-Tax	750 x 300	9	–	Arterial or Expressway
W-350-Taxx	900 x 450	9	–	Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-355	750 x 750	9	–	Local Road / Low Speed
W-355-x	900 x 900	9	–	Arterial or Expressway
W-355-xx	1200 x 1200	9	–	Freeway

0.081 Aluminum



W-355



W-355-ta



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-355-Ta	600 x 300	9	–	Local Road / Low Speed
W-355-Tax	750 x 300	9	–	Arterial or Expressway
W-355-Taxx	900 x 450	9	–	Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-356	750 x 750	9	–	Local Road / Low Speed
W-356-x	900 x 900	9	–	Arterial or Expressway
W-356-xx	1200 x 1200	9	–	Freeway

0.081 Aluminum



W-356

ROAD
FLOODED

W-356-ta



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-356-Ta	600 x 300	9	–	Local Road / Low Speed
W-356-Tax	750 x 300	9	–	Arterial or Expressway
W-356-Taxx	900 x 450	9	–	Freeway

0.081 Aluminum



W-356

ROAD FLOODED
AHEAD

W-356-tb



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
W-356-Tb	600 x 300	9	–	Local Road / Low Speed
W-356-Tbx	750 x 300	9	–	Arterial or Expressway
W-356-Tbxx	900 x 450	9	–	Freeway