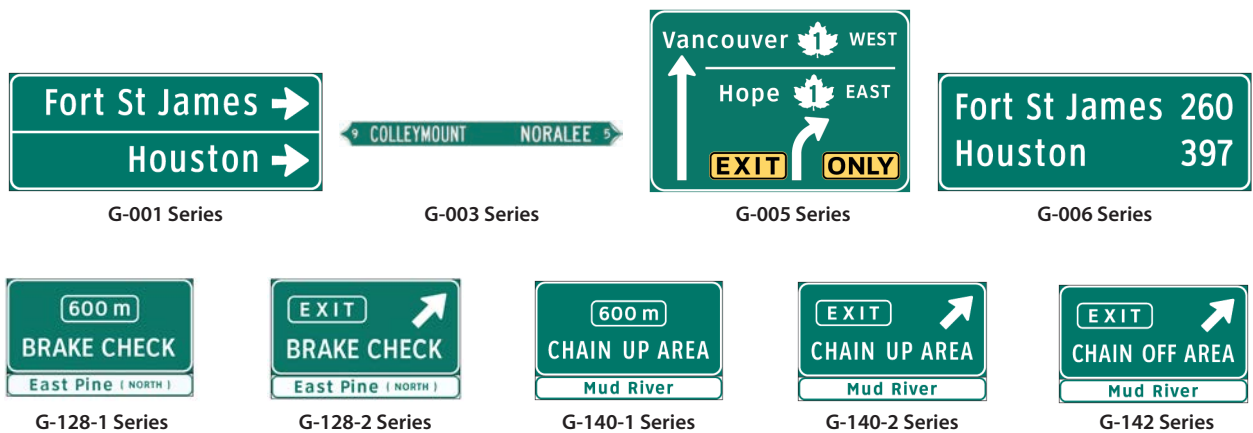


GUIDE SECTION INTRODUCTORY NOTE

Custom Guide Sign Ordering

Custom Guide Signs (*samples shown below*) require a sign record. Submit a *Custom Sign Design Request* order form H 0172-1 (available as an INSERT in this catalogue and online at the Ministry intranet site at <http://gwww.th.gov.bc.ca/forms/search.aspx>) to the Provincial Sign Program. Refer to the INTRODUCTION for further information on Custom Sign ordering.



					
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G-050-4 Series Page 14	G-050-5 Series Page 15	G-050-6 Series Page 15	G-050-6 Tab Page 16	G-050-7 Series Page 16	G-050-7 Tab Page 17
					
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G-096-R Series
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G-100 Tab Series
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G-103-1 Series
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G-103-2 Series
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G-104 Series
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G-105 Series
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G-107-1 Series
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G-110 Series
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G-110-A Series
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G-110-L Series
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G-110-R Series
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G-112-A Series
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G-112-L Series
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G-112-R Series
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G-131-EL Series
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Custom Guide Signs



G-001 Series



G-003 Series



G-005 Series



G-006 Series



G-128-1 Series



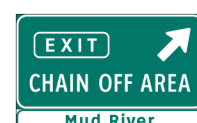
G-128-2 Series



G-140-1 Series



G-140-2 Series



G-142 Series

See *Custom Guide Sign Ordering* (GUIDE SECTION INTRODUCTORY NOTE).

Sign Item Number	Description	Page
G-007-1	(Street Name) - Side Mount	1
G-007-1x	(Street Name) - Side Mount	1
G-007-2-OH	Single (Street Name) - Overhead	1
G-007-2-OH-x	Single (Street Name) - Overhead	1
G-007-3-OH	Double (Street Name) - Overhead	2
G-007-3-OH-x	Double (Street Name) - Overhead	2
G-007-4-OH	Overhead Guide, shield with Cardinal and Double Directional ARROW	2
G-007-4-OHx	Overhead Guide, shield with Cardinal and Double Directional ARROW	2
G-007-5L-OH	Overhead Guide, shield with Cardinal and LEFT Directional ARROW	3
G-007-5L-OHx	Overhead Guide, shield with Cardinal and LEFT Directional ARROW	3
G-007-5R-OH	Overhead Guide, shield with Cardinal and RIGHT Directional ARROW	3
G-007-5R-OHx	Overhead Guide, shield with Cardinal and RIGHT Directional ARROW	3
G-008-1A	Single (Street Name) Ahead - Side Mount	4
G-008-1Ax	Single (Street Name) Ahead - Side Mount	4
G-008-2A	Double (Street Names) () ARROWS Ahead - Side Mount	4
G-008-2Ax	Double (Street Names) () ARROWS Ahead - Side Mount	4
G-009	Geographical Feature	5
G-009-x	Geographical Feature	5
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G-011-1x	Trans Canada Route Marker	5
G-011-2	BC Variable Route Marker Shield (Standard)	6
G-011-2x	BC Variable Route Marker Shield (Standard)	6
G-011-2W	BC Variable Route Marker Shield (Wide)	6
G-011-2Wx	BC Variable Route Marker Shield (Wide)	6
G-011-3	Crowsnest Hwy 3 Shield	7
G-011-3x	Crowsnest Hwy 3 Shield	7
G-011-4	Yellowhead Shield	7
G-011-4x	Yellowhead Shield	7
G-011-5	Nisga'a Highway Shield	8
G-011-5x	Nisga'a Highway Shield	8
G-011-5T	Nisga'a Highway tab	8
G-011-5Tx	Nisga'a Highway tab	8
G-011-TaA	AHEAD ARROW tab	9
G-011-TaA-x	AHEAD ARROW tab	9
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G-011-TaL-1x	AHEAD-LEFT ARROW tab	9

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G-011-TaL-3	LEFT ANGLED ARROW tab	9
G-011-TaL-3x	LEFT ANGLED ARROW tab	9
G-011-TaLR	LEFT/RIGHT ARROW tab	9
G-011-TaLR-x	LEFT/RIGHT ARROW tab	9
G-011-TaR-1	AHEAD-RIGHT ARROW tab	9
G-011-TaR-1x	AHEAD-RIGHT ARROW tab	9
G-011-TaR-2	AHEAD-RIGHT ANGLED ARROW tab	9
G-011-TaR-2x	AHEAD-RIGHT ANGLED ARROW tab	9
G-011-TaR-3	RIGHT ANGLED ARROW tab	9
G-011-TaR-3x	RIGHT ANGLED ARROW tab	9
G-011-Tb1	JCT tab	9
G-011-Tb1-x	JCT tab	9
G-011-Tc1	East tab	9
G-011-Tc1-x	East tab	9
G-011-Tc2	West tab	9
G-011-Tc2-x	West tab	9
G-011-Tc3	North tab	9
G-011-Tc3-x	North tab	9
G-011-Tc4	South tab	9
G-011-Tc4-x	South tab	9
G-011-Td	By-Pass tab	9
G-011-Tdx	By-Pass tab	9
G-011-Te	Business tab	9
G-011-TeX	Business tab	9
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G-011-Tfx	Ends tab	9
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G-011-Tgx	To tab	9
G-011-Th1	()00 m tab	9
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G-011-Th2	() km tab	9
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G-011-Tb2	Junction tab	9
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G-030-1Tx	(Hospital Name) tab	10
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G-030-2x	Medical Clinic	11
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G-034-x	First Aid symbol	11
G-034-Ta	First Aid Post	12
G-034-Tax	First Aid Post	12
G-034-Tb1	Emergency 24 hours tab	12
G-034-Tb1-x	Emergency 24 hours tab	12
G-034-Tb2	Emergency hours of operation tab	12
G-034-Tb2-x	Emergency hours of operation tab	12
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G-035-x	Police	12
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G-050-2x	Wayfinding Series: Airport without Jet Service	14
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G-050-3	Float Plane symbol	14
G-050-4	Helicopter symbol	15
G-050-5	Wayfinding Series: Passenger Ferry	15
G-050-5x	Wayfinding Series: Passenger Ferry	15
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G-050-6	Cargo Ferry symbol	15
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G-050-Tc	Wayfinding Series Tab: Double Line Destination	19
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G-050-Tcxx	Wayfinding Series Tab: Double Line Destination	19
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G-050-Tdx	Wayfinding Series Tab: "TO"	19
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G-062	Parking symbol (P)	20
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G-065-1x	Bus symbol Park & Ride	20
G-065-2	Carpool symbol Park & Pool	21
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G-065-3	Park & Pool guide sign	21
G-065-3x	Park & Pool guide sign	21
G-065-3xx	Park & Pool guide sign	21
G-065-3-Ta	Park & Pool guide sign TAB Passenger Vehicles Only	22
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G-072-x	Follow U-Turn Route	23
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G-073-Ax	U-Turn Route AHEAD ARROW	24
G-073-L	U-Turn Route LEFT ARROW	24
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G-094-L	Business Frontage Rd LEFT ARROW	28
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G-096-A	Business Centre AHEAD ARROW	29
G-096-L	Business Centre LEFT ARROW	30
G-096-R	Business Centre RIGHT ARROW	30
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G-098-Tb	Exhibition Grounds Tab – Two Lines	33
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G-100-3x	DOUBLE ARROW tab	34
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G-100-4x	LEFT/RIGHT ARROW tab	34
G-100-5	() km LEFT ARROW tab	34
G-100-5x	() km LEFT ARROW tab	34
G-100-6	LEFT ANGLED ARROW tab	34
G-100-6x	LEFT ANGLED ARROW tab	34
G-100-7	() km LEFT ANGLED ARROW tab	34
G-100-7x	() km LEFT ANGLED ARROW tab	34
G-100-8	() km RIGHT ARROW tab	34
G-100-8x	() km RIGHT ARROW tab	34
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G-100-9x	RIGHT ANGLED ARROW tab	34
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0.25 Al Flatbar

Ext Aluminum

Chu Chua Rd

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-007-1	WTS* x 152	1	-	Local Road / Low Speed
G-007-1x	WTS* x 228	1	-	Arterial

*NOTE: Side-mount. G-007-1 uses 0.25 Al Flatbar, G-007-1x uses Ext Aluminum.
Sign width-to-suit based on character count.

0.081 Aluminum

Coldstream Rd

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-007-2 OH	WTS* x 300	9	-	Local Road / Low Speed
G-007-2 OH-x	WTS* x 400	9	-	Arterial

*NOTE: Overhead-mount (OH).
Sign width-to-suit based on character count.

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-007-3 OH	WTS* x 450	9	-	Local Road / Low Speed
G-007-3 OH-x	WTS* x 600	9	-	Arterial

*NOTE: Double direction overhead-mount (OH).
Sign width-to-suit based on character count.

0.081 Aluminum



(Sample Layout)



(#1) When ordering this sign, simply define which cardinal direction is required...
(#2) Then, select which type/shape of route marker is needed. Examples below:



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-007-4 OH	1220 x 405	9	STOE	Local Road / Low Speed (Overhead)
G-007-4 OH-x	1830 x 610	9	STOE	Arterial (Overhead)

NOTE: Overhead Sign Application Only.

0.081 Aluminum



(Sample Layout)

(#1)



Cardinal

(#2)



Custom
Route
Marker
Shield

(#1) When ordering this sign, simply define which cardinal direction is required...

(#2) Then, select which type/shape of route marker is needed. Examples below:



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-007-5L OH	915 x 405	9	STOE	Local Road / Low Speed (Overhead)
G-007-5L OH-x	1372 x 610	9	STOE	Arterial (Overhead)

NOTE: Overhead Sign Application Only.

0.081 Aluminum



(Sample Layout)

(#2)



Custom
Route
Marker
Shield

(#1)



Cardinal

(#1) When ordering this sign, simply define which cardinal direction is required...

(#2) Then, select which type/shape of route marker is needed. Examples below:



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-007-5R OH	915 x 405	9	STOE	Local Road / Low Speed (Overhead)
G-007-5R OH-x	1372 x 610	9	STOE	Arterial (Overhead)

NOTE: Overhead Sign Application Only.

0.081 Aluminum
or Ext Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-008-1A	WTS* x 405	3	-	Local Road / Low Speed
G-008-1Ax	WTS* x 610	3	-	Arterial to Freeway

*NOTE: Single Street Ahead series. Side-mount. *Sign width-to-suit based on character count.*

0.081 Aluminum
or Ext Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-008-2A	WTS* x 610	3	-	Arterial or Expressway
G-008-2Ax	WTS* x 915	3	-	Freeway

*NOTE: Double Street Ahead series. Side mount. *Sign width-to-suit based on character count.*

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-009	WTS* x 405	3	-	Expressway
G-009-x	WTS* x 610	3	-	Freeway

*NOTE: Geographical feature.
Sign width-to-suit based on character count.

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-011-1	450 x 600	1	-	Local Road / Low Speed or Arterial
G-011-1x	600 x 900	1	-	Expressway or Freeway

NOTE: Specify Highway 1 or 16 when ordering.

0.081 Aluminum



Variable Number

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-011-2	510 x 600	1	-	Local Road / Low Speed or Arterial
G-011-2x	765 x 900	1	-	Expressway or Freeway

NOTE: Specify Highway number when ordering / Shields with more than 2 characters must use G-011-2W format.

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Variable Number

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-011-2W	765 x 600	1	-	Local Road / Low Speed or Arterial
G-011-2Wx	1147 x 900	1	-	Expressway or Freeway

NOTE: Three character format examples: Hwy 101, 118, 395 / Specify Highway number when ordering.

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Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-011-3	510 x 600	1	-	Local Road / Low Speed or Arterial
G-011-3x	765 x 900	1	-	Expressway or Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-011-4	510 x 600	1	-	Local Road / Low Speed or Arterial
G-011-4x	765 x 900	1	-	Expressway or Freeway

NOTE: Specify Highway 5 or 16 when ordering.

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-011-5	510 x 600	1	–	Local Road / Low Speed or Arterial
G-011-5x	765 x 900	1	–	Expressway or Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-011-5T	450 x 300	1	SPM	Local Road / Low Speed or Arterial
G-011-5Tx	600 x 300	1	SPM	Expressway or Freeway

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G-011-TaA
G-011-TaA-x



G-011-TaL-1
G-011-TaL-1x



G-011-TaL-2
G-011-TaL-2x



G-011-TaL-3
G-011-TaL-3x



G-011-TaLR
G-011-TaLR-x



G-011-TaR-1
G-011-TaR-1x



G-011-TaR-2
G-011-TaR-2x



G-011-TaR-3
G-011-TaR-3x



G-011-Tb1
G-011-Tb1-x



G-011-Tc1
G-011-Tc1-x



G-011-Tc2
G-011-Tc2-x



G-011-Tc3
G-011-Tc3-x



G-011-Tc4
G-011-Tc4-x



G-011-Td
G-011-Td-x



G-011-Te
G-011-Te-x



G-011-Tf
G-011-Tf-x



G-011-Tg
G-011-Tg-x



G-011-Th1
G-011-Th1-x



G-011-Th2
G-011-Th2-x

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-011 Tabs	450 x 300	1	-	Local Road / Low Speed or Arterial
G-011-x Tabs	600 x 300	1	-	Expressway or Freeway

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

0.081 Aluminum



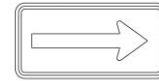
Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-011-Tb2	900 x 300	1	-	Local Road / Low Speed or Arterial
G-011-Tb2-x	1200 x 450	1	-	Expressway or Freeway

NOTE: Tab for double (side-by-side) route marker placement.

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For Use With:



G-100 Arrow
Series Tabs

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-030-1	600 x 600	1	-	Local Road / Low Speed or Arterial
G-030-1x	750 x 750	1	STOE	Expressway

0.081 Aluminum

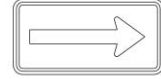


Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-030-1T	600 x 450	1	STOE	Local Road / Low Speed or Arterial
G-030-1Tx	750 x 450	1	STOE	Expressway

0.081 Aluminum



For Use With:



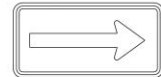
G-100 Arrow
Series Tabs

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-030-2	600 x 600	1	-	Local Road / Low Speed or Arterial
G-030-2x	750 x 750	1	STOE	Expressway

0.081 Aluminum



For Use With:



G-100 Arrow
Series Tabs

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

0.081 Aluminum



Typical tab
configuration for
G-034 Series.



G-034-Ta
G-034-Tax



G-034-Tb1
G-034-Tb1-x



G-034-Tb2
G-034-Tb2-x

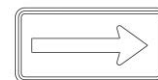
Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-034 Tabs	600 x 300	1	STOE	Local Road / Low Speed or Arterial
G-034-x Tabs	750 x 300	1	STOE	Expressway

*NOTE: Provide the individual tab number by size when placing order.
G-034-Ta is placed on top of G-034 as illustrated.*

0.081 Aluminum



For Use With:



G-100 Arrow
Series Tabs

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-035	600 x 300	1	-	Local Road / Low Speed or Arterial
G-035-x	750 x 400	1	STOE	Expressway

0.081 Aluminum

TO

G-050-Td



G-050-1

Vancouver

G-050-Tb

NEXT EXIT

G-050-Ta



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-050-1	600 x 600	1	-	Local Road / Low Speed
G-050-1x	750 x 750	1	STOE	Arterial / Expressway
G-050-1xx	900 x 900	1	STOE	Freeway

0.081 Aluminum



G-050-2

Qualicum Beach

G-050-Tc

NEXT EXIT

G-050-Ta



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-050-2	600 x 600	1	-	Local Road / Low Speed
G-050-2x	750 x 750	1	STOE	Arterial / Freeway
G-050-2xx	900 x 900	1	STOE	Expressway

0.081 Aluminum



For Use With:



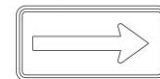
G-100 Arrow
Series Tabs

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-050-3	600 x 600	1	-	Local Road / Low Speed or Arterial

0.081 Aluminum



For Use With:



G-100 Arrow
Series Tabs

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-050-4	600 x 600	1	-	Local Road / Low Speed or Arterial

0.081 Aluminum



G-050-5

G-050-Tc

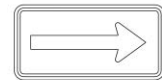


Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-050-5	600 x 600	1	-	Local Road / Low Speed
G-050-5x	750 x 750	1	STOE	Arterial / Expressway
G-050-5xx	900 x 900	1	STOE	Freeway

0.081 Aluminum



For Use With:



G-100 Arrow
Series Tabs

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-050-6	600 x 600	1	-	Local Road / Low Speed or Arterial

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-050-6T	600 x 450	1	-	Local Road / Low Speed or Arterial

0.081 Aluminum



For Use With:



G-100 Arrow
Series Tabs

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-050-7	600 x 600	1	-	Local Road / Low Speed or Arterial
G-050-7x	750 x 750	1	-	Expressway

0.081 Aluminum

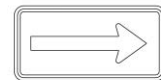


Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-050-7T	600 x 450	1	-	Local Road / Low Speed or Arterial
G-050-7Tx	750 x 450	1	-	Expressway

0.081 Aluminum



For Use With:



G-100 Arrow
Series Tabs

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-050-8	600 x 600	1	-	Local Road / Low Speed or Arterial

0.081 Aluminum



G-050-1



G-050-Tb



G-050-Ta



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-050-Taxx	900 x 400	1	STOE	Freeway

0.081 Aluminum



G-050-Td



G-050-1



G-050-Tb



G-050-Ta



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-050-Tb	600 x 300	1	–	Local Road / Low Speed
G-050-Tbx	750 x 400	1	STOE	Arterial / Expressway
G-050-Tbxx	900 x 400	1	STOE	Freeway

NOTE: Text to be specified when ordering

0.081 Aluminum



G-050-2



G-050-Tc



G-050-Ta



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-050-Tc	600 x 400	1	–	Local Road / Low Speed
G-050-Tcx	750 x 450	1	STOE	Arterial / Expressway
G-050-Tcxx	900 x 600	1	STOE	Freeway

NOTE: Text to be specified when ordering

0.081 Aluminum



G-050-Td



G-050-1



G-050-Tb



G-050-Ta



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-050-Td	600 x 300	1	–	Local Road / Low Speed
G-050-Tdx	750 x 300	1	STOE	Arterial / Expressway
G-050-Tdxx	900 x 400	1	STOE	Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-062	600 x 600	1	-	Local Road / Low Speed

0.081 Aluminum



For Use With:



G-100 Arrow
Series Tabs

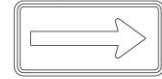
Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-065-1	600 x 900	1	-	Local Road / Low Speed or Arterial
G-065-1x	750 x 1200	1	-	Expressway

NOTE: Refer to I-111 Series in the Information Section for related Carpool information signs.

0.081 Aluminum



For Use With:



G-100 Arrow
Series Tabs

Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-065-2	600 x 900	1	-	Local Road / Low Speed or Arterial
G-065-2x	750 x 1200	1	-	Expressway

NOTE: Refer to I-111 Series in the Information Section for related Carpool information signs.

0.081 Aluminum



G-065-3

G-065-3-Ta



Sign Item Number	Dimensions (W x H) mm	Reflectivity (ASTM Type)	Colour	Approval Required	Typical Application
G-065-3	600 x 600	1	G / W	-	Local Road / Low Speed or Arterial
G-065-3x	750 x 750	1	G / W	STOE	Expressway
G-065-3xx	900 x 900	1	G / W	STOE	Freeway / Special Application

0.081 Aluminum



G-065-3



G-065-3-Ta



Sign Item Number	Dimensions (W x H) mm	Reflectivity (ASTM Type)	Colour	Approval Required	Typical Application
G-065-3-Ta	600 x 300	1	B / W	-	Local Road / Low Speed or Arterial
G-065-3Tax	750 x 450	1	B / W	STOE	Expressway
G-065-3-Taxx	900 x 600	1	B / W	STOE	Freeway / Special Application

0.081 Aluminum



G-065-4



G-065-4-Ta



Sign Item Number	Dimensions (W x H) mm	Reflectivity (ASTM Type)	Colour	Approval Required	Typical Application
G-065-4	600 x 600	1	G / W	-	Local Road / Low Speed or Arterial
G-065-4x	750 x 750	1	G / W	STOE	Expressway
G-065-4xx	900 x 900	1	G / W	STOE	Freeway / Special Application

0.081 Aluminum



G-065-4

G-065-4-Ta



Sign Item Number	Dimensions (W x H) mm	Reflectivity (ASTM Type)	Colour	Approval Required	Typical Application
G-065-4-Ta	600 x 300	1	B / W	-	Local Road / Low Speed or Arterial
G-065-4-Tax	750 x 450	1	B / W	STOE	Expressway
G-065-4-Taxx	900 x 600	1	B / W	STOE	Freeway / Special Application

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-072	750 x 750	1	STOE	Arterial
G-072-x	900 x 900	1	STOE	Expressway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-073-A	750 x 750	1	STOE	Arterial
G-073-Ax	900 x 900	1	STOE	Expressway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-073-L	750 x 750	1	STOE	Arterial
G-073-Lx	900 x 900	1	STOE	Expressway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-073-R	750 x 750	1	STOE	Arterial
G-073-Rx	900 x 900	1	STOE	Expressway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-073-T	750 x 450	1	STOE	Arterial
G-073-Tx	900 x 600	1	STOE	Expressway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-075	600 x 600	1	-	Local Road / Low Speed

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-075-T	600 x 300	1	-	Local Road / Low Speed

0.081 Aluminum
or Ext Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-092-L	1220 x 610	1	-	Local Road / Low Speed

0.081 Aluminum
or Ext Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-092-R	1220 x 610	1	-	Local Road / Low Speed

0.081 Aluminum
or Ext Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-094-A	1220 x 610	1	-	Local Road / Low Speed

0.081 Aluminum
or Ext Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-094-L	1220 x 610	1	-	Local Road / Low Speed

0.081 Aluminum
or Ext Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-094-R	1220 x 610	1	-	Local Road / Low Speed

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-096-A	750 x 600	1	-	Local Road / Low Speed

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-096-L	750 x 600	1	-	Local Road / Low Speed

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-096-R	750 x 600	1	-	Local Road / Low Speed

0.081 Aluminum



G-098-Ta / G-098-Tb
(Optional)

G-098-A



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-098-A	750 x 600	1	STOE	Local Road / Low Speed

0.081 Aluminum



G-098-Ta / G-098-Tb
(Optional)

G-098-L



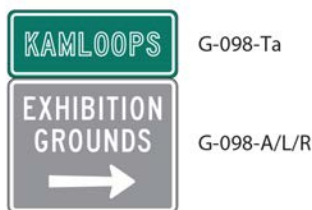
Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-098-L	750 x 600	1	STOE	Local Road / Low Speed

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-098-R	750 x 600	1	STOE	Local Road / Low Speed

0.081 Aluminum



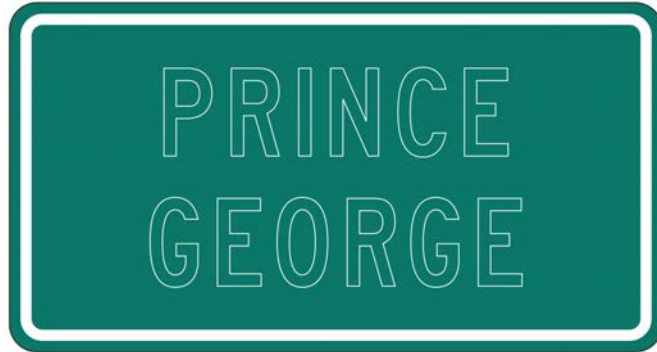
Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-098-Ta	750 x 300	1	STOE	Local Road / Low Speed

0.081 Aluminum



G-098-Tb

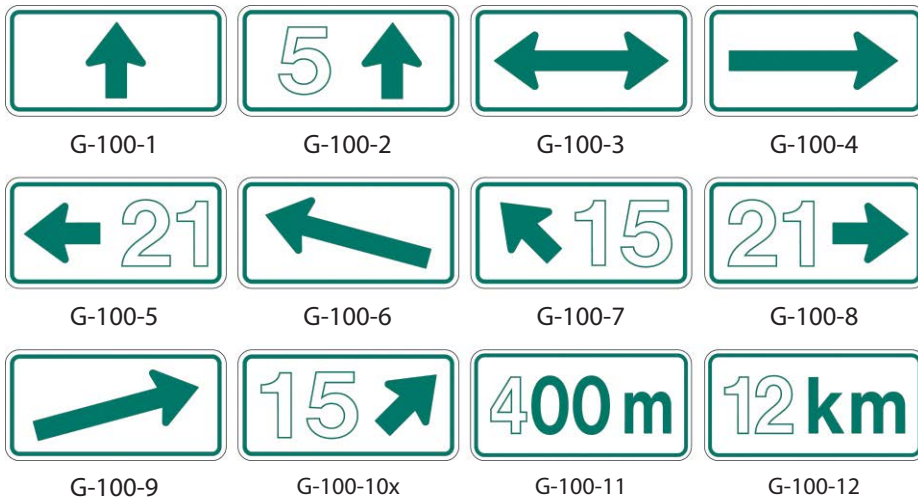
G-098-A/L/R



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-098-Tb	750 x 400	1	STOE	Local Road / Low Speed

0.081 Aluminum

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-100 Tabs	600 x 300	1	-	Local Road / Low Speed or Arterial
G-100-x Tabs	750 x 300	1	-	Expressway
G-100-xx Tabs	900 x 450	1	-	Freeway

NOTE: Provide the individual tab number when placing order. Match parent sign width.

0.081 Aluminum



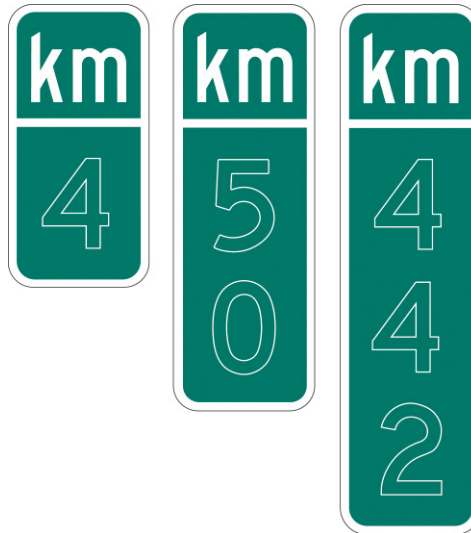
Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-103-1	1830 x 1220	3	-	Expressway or Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-103-2	1830 x 1220	3	-	Expressway or Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-104	200 x *HTS	1	-	Arterial to Freeway

*NOTE: *Sign height-to-suit based on character count.*

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-105	750 x 450	3	STOE	Freeway (On Ramps)

Ext Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-107-1	2440 x 1220	3	STOE	Expressway or Freeway

Ext Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-107-2	2440 x 1220	3	STOE	Expressway or Freeway

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-110	750 x 750	3	STOE	Local Road / Low Speed to Arterial

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-110-A	750 x 750	3	STOE	Local Road / Low Speed to Arterial

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-110-L	750 x 750	3	STOE	Local Road / Low Speed to Arterial

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-110-R	750 x 750	3	STOE	Local Road / Low Speed to Arterial

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-112-A	750 x 750	3	STOE	Local Road / Low Speed

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-112-L	750 x 750	3	STOE	Local Road / Low Speed

0.081 Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-112-R	750 x 750	3	STOE	Local Road / Low Speed

Ext. Aluminum



Sign Item Number	Dimensions (W x H) mm	Reflectivity ASTM Type	MoT Approval	Typical Application
G-131-EL-u	2440 x 1220	9	STOE	Local Road / Low Speed or Overhead
G-131-EL	2440 x 1525	9	STOE	Arterial
G-131-EL-x	3050 x 1830	9	STOE	Expressway

*Flush mounted LED box is 1321mm x 508mm (52" x 20").
LED box should be mounted with 64mm (2.5") aluminum angle.*

0.081 Aluminum