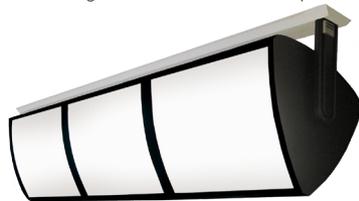


SIGN	PRODUCT DESCRIPTION
<p>1. Internal Rollerboard™ 1.1 3-Sided Rollerboard™ 555</p>  <p>Single (wall mounted option shown) Accommodating x 1 555x555 translites per side.</p>  <p>Double (ceiling mounted option shown) Accommodating x 2 555x555 translites per side.</p>  <p>Triple (ceiling mounted option shown) Accommodating x 3 555x555 translites per side.</p> <p>1.2 2-Sided Rollerboard™ 555</p>  <p>Single (wall mounted option shown) Accommodating x 1 555x555 translites per side.</p>  <p>Double (wall mounted option shown) Accommodating x 2 555x555 translites per side.</p>  <p>Triple (wall mounted option shown) Accommodating x 3 555x555 translites per side.</p>	<p>Pricing is the same if ceiling or wall mounting</p> <ul style="list-style-type: none"> - Single, Double and Triple illuminated module units can be arranged in different configurations. - Rollerboard™ can either be wall/hamper/bulkhead or ceiling mounted. - Translite dividers can be removed & replaced. <ul style="list-style-type: none"> - Single module - 572mm(L) x 595mm(H) , accommodating one single translite per side. - Double module - 1163mm(L) x 595mm(H), accommodating translite configurations of one double or two single translites per side. - Triple module - 1725mm(L) x 595mm(H) accommodating translite configurations of three single or one single and one double translite per side. - Install Pack - Minimum of one required per site (subject to site lay out) includes 1 of bracket, 2 of bracket covers, 2 of mounting rail end covers + hardware components. - Mounting Rail - Length 2.8m, comes in either black or white powder coated finish and includes plastic infills to rail. <p><i>* Mounting rail will accomodate for digital screen upgrades (subject to digital screen design).</i></p> <ul style="list-style-type: none"> - Single, Double and Triple illuminated module units can be arranged in different configurations. - Rollerboard™ can either be wall/hamper/bulkhead or ceiling mounted. - Translite dividers can be removed & replaced. <ul style="list-style-type: none"> - Single module - 572mm(L) x 595mm(H), accommodating translite configurations of one single translite per side. - Double module - 1163mm(L) x 595mm(H), accommodating translite configurations of one double or two single translites per side. - Triple module - 1725mm(L) x 595mm(H), accommodating translite configurations of one single and one double, or three single translites per side. - Install Pack - Minimum of one required per site (subject to site layout) includes 1 of bracket, 2 of bracket covers, 2 of mounting rail end covers + hardware components. - Mounting Rail - Length 2.8m, comes in either black or white powder coated finish and includes plastic infills to rail. <p><i>* Mounting rail will accomodate for digital screen upgrades (subject to digital screen design).</i></p>

NOTE:

- Includes custom cardboard cartons
- Engineering certification for structural adequacy for the wall or ceiling for Rollerboard™ installation is the responsibility of the client.

SIGN	PRODUCT DESCRIPTION
<p>1.3. 2-Sided Rollerboard™ 630</p>  <p>Single (wall mounted option shown) Accommodating x 1 630x700 translites per side.</p>  <p>Double (wall mounted option shown) Accommodating x 2 630x525 translites per side.</p> <p>1.4. 2-Sided Rollerboard™ 650</p>  <p>Quad (wall mounted option shown) Accommodating x 4 650x400 translites per side.</p> <p>1.5. 3-Sided Rollerboard™ 600</p>  <p>Quad (wall mounted option shown) Accommodating x 4 600x400 translites per side.</p>	<p>Pricing is the same if ceiling or wall mounting</p> <ul style="list-style-type: none"> - Single and Double illuminated module units can be arranged in different configurations. - Rollerboard™ can either be wall/hamper/bulkhead or ceiling mounted. - Translite dividers can be removed & replaced. <ul style="list-style-type: none"> - Single module - 715mm(L) x 660mm(H) accommodating translite configurations of one single translite per side. - Double module - 1095mm(L) x 660mm(H) accommodating translite configurations of one double or two single translites per side. - Install Pack - Minimum of one required per site (subject to site layout) includes 1 of bracket, 2 of bracket covers, 2 of mounting rail end covers + hardware components. - Mounting Rail - Length 2.8m, comes in either black or white powder coated finish and includes plastic infills to rail. <p><i>* Mounting rail will accommodate for digital screen upgrades (subject to digital screen design).</i></p> <ul style="list-style-type: none"> - Rollerboard™ can either be wall/hamper/bulkhead or ceiling mounted. - Translite dividers can be removed & replaced. <ul style="list-style-type: none"> - Quad module - 1660mm(L) x 680mm(H) accommodating translite configurations of four single translites per side. - Install Pack - Minimum of one required per site (subject to site layout) includes 1 of bracket, 2 of bracket covers, 2 of mounting rail end covers + hardware components. - Mounting Rail - Length 2.8m, comes in either black or white powder coated finish and includes plastic infills to rail. <p><i>* Mounting rail will accommodate for digital screen upgrades (subject to digital screen design).</i></p> <ul style="list-style-type: none"> - Quad module - 1660mm(L) x 680mm(H) accommodating translite configurations of four single translites per side. - Install Pack - Minimum of one required per site (subject to site layout) includes 1 of bracket, 2 of bracket covers, 2 of mounting rail end covers + hardware components. - Mounting Rail - Length 2.8m, comes in either black or white powder coated finish and includes plastic infills to rail. <p><i>* Mounting rail will accommodate for digital screen upgrades (subject to digital screen design).</i></p>

NOTE:

- Includes custom cardboard cartons
- Engineering certification for structural adequacy for the wall or ceiling for Rollerboard™ installation is the responsibility of the client.

SIGN	PRODUCT DESCRIPTION
<p>1.6. 2-Sided Rollerboard™ 700</p>  <p>Double (wall mounted option shown) Accommodating x 2 630x700 translites per side.</p> <p>1.7. 1-Sided Rollerboard™ 555</p>  <p>Single (wall mounted option shown) Accommodating x 1 555x555 translites per side.</p>  <p>Double (wall mounted option shown) Accommodating x 2 555x555 translites per side.</p> <p>1.8. 1-Sided Rollerboard™ 630</p>  <p>Accommodating x 1 630x700 translites per side.</p>	<p>Pricing is the same if ceiling or wall mounting</p> <ul style="list-style-type: none"> - Rollerboard™ can either be wall/hamper/bulkhead or ceiling mounted. - Translite dividers can be removed & replaced. - Double module - 1430mm(L) x 660mm(H) accommodating translite configurations of one double or two single translites per side. - Install Pack - Minimum of one required per site (subject to site layout) includes 1 of bracket, 2 of bracket covers, 2 of mounting rail end covers + hardware components. - Mounting Rail - Length 2.8m, comes in either black or white powder coated finish and includes plastic infills to rail. * <i>Mounting rail will accommodate for digital screen upgrades (subject to digital screen design)</i> - Single module - 572mm(L) x 595mm(H) accommodating translite configurations of one single translite. - Angle Bracket - removable black powder coated bracket for 20° angle display face. * <i>One sided Rollerboard™ will accommodate for digital screen upgrades (subject to digital screen design).</i> - Double module - 1160mm(L) x 595mm(H) accommodating translite configurations of one double translite or two single translite. - Angle Bracket - removable black powder coated bracket for 20° angle display face. * <i>One sided Rollerboard™ will accommodate for digital screen upgrades (subject to digital screen design).</i> - Single module - 715mm(L) x 660mm(H) accommodating translite configurations of one single translite. - Angle Bracket - removable black powder coated bracket for 20° angle display face. * <i>One sided Rollerboard™ will accommodate for digital screen upgrades (subject to digital screen design).</i>

NOTE:

- Includes custom cardboard cartons
- Engineering certification for structural adequacy for the wall or ceiling for Rollerboard™ installation is the responsibility of the client.

SIGN	PRODUCT DESCRIPTION
<p>2. Internal Flat Face Merchandising Display</p>  <p>Single Flat Panel Accommodating 368 (W) x 568 (H) translites per side.</p>  <p>Double Flat Panel Accommodating 748 (W) x 568 (H) translites per side.</p>  <p>Triple Flat Panel Accommodating 1168 (W) x 568 (H) translites per side.</p>	<p><i>Backlit illuminated Merchandising Display System with snap frame.</i></p> <p>SPECIFICATIONS</p> <ul style="list-style-type: none"> • Custom size and colours available • Single Module - 600mm x 400mm • Double Module - 600mm x 800mm • Triple Module - 600mm x 1200mm • Profile Depth - 95mm • Bright backlit illumination <p>- Single module - 400mm(L) x 600mm(H), accommodating one single translite</p> <p>- Double module - 800mm(L) x 600mm(H), accommodating translite configurations of one double or two single translite</p> <p>- Triple module - 1200mm(L) x 600mm(H), accommodating translite configurations of three single or one single and one double translite.</p>

NOTE:

- Includes custom cardboard cartons
- Engineering certification for structural adequacy for the wall or ceiling for Rollerboard™ installation is the responsibility of the client.

SIGN	PRODUCT DESCRIPTION
<p>3. Free Standing Outdoor Rollerboard™</p> <p>3.1 3-Sided Free Standing Rollerboard™ Stacker 555</p>  <p>Accommodating x 9 555x555 translites per viewable side (Single translite as shown)</p> <p>3.2 3-Sided Free Standing Rollerboard™ 555</p>  <p>Accommodating x 3 555x555 translites per side.</p>	<ul style="list-style-type: none"> - Translite dividers can be removed & replaced. - Single or Double translites can be arranged in different configurations than as shown, dividers are removable. - Overall dimension: 2395(H) x 1920(W) x 901(D) mm. - Price includes metal electrical / wiring cover. <ul style="list-style-type: none"> - Three sided rotating display. Rotating display locks into position via magnetic latch located at base of unit. - Translites can be arranged in different configurations than as shown, dividers are removable. - Each of the display faces is key lockable (sets of keys provided with units). - Overall dimension: 2200(H) x 750(W) dia. mm. 400mm(H) base with 1800mm(H) rotating display. - Price includes metal electrical / wiring cover.

NOTE:

- Includes custom cardboard cartons
- Engineering certification for structural adequacy for the wall or ceiling for Rollerboard™ installation is the responsibility of the client.

SIGN	PRODUCT DESCRIPTION
<p>3.3 2-Sided Free Standing Rollerboard™ 555</p>  <p>Accommodating x 3 555x555 translites per side.</p> <p>3.4 2-Sided Free Standing Rollerboard™ 630</p>  <p>Accommodating x 3 630x700 translites per side.</p>	<ul style="list-style-type: none"> - Two sided rotating display. Rotating display locks into position via magnetic latch located at base of unit. - Translites can be arranged in different configurations than as shown, dividers are removable. - Each of the display faces is key lockable (sets of keys provided with units). - Overall dimension: 2200(H) x 700(W) dia. mm; 400(H) mm base with 1800(H) mm rotating display. - Price includes metal electrical / wiring cover. <ul style="list-style-type: none"> - Two sided rotating display. Rotating display locks into position via magnetic latch located at base of unit. - Translites can be arranged in different configurations than as shown, dividers are removable. - Each of the display faces is key lockable (sets of keys provided with units). - Overall dimension: 2460(H) x 800(W) dia. mm; 300(H) mm base with 2160(H) mm rotating display. - Price includes metal electrical / wiring cover.

NOTE:

- Includes custom cardboard cartons
- Engineering certification for structural adequacy for the wall or ceiling for Rollerboard™ installation is the responsibility of the client.

SIGN	PRODUCT DESCRIPTION
<p>3.5 2-Sided Free Standing Rollerboard™ 650</p>  <p>Accommodating x 4 650x400 translites per side.</p> <p>3.6 2-Sided Free Standing Rollerboard™ Slimline 650</p>  <p>Accommodating x 3 650x400 translites per side.</p>	<ul style="list-style-type: none"> - Two sided rotating display. Rotating display locks into position via magnetic latch located at base of unit. - Translites can be arranged in different configurations than as shown, dividers are removable. - Each of the display faces is key lockable (sets of keys provided with units). - Overall dimension: 1960(H) x 990(W) dia. mm. 520mm(H) base with 1440mm(H) rotating display. - Price includes metal electrical / wiring cover. <ul style="list-style-type: none"> - Two sided slimline rotating display. Rotating display locks into position via magnetic latch located at base of unit. - Translites can be arranged in different configurations than as shown, dividers are removable. - Each of the display faces is key lockable (sets of keys provided with units). - Overall dimension: 2400(H) x 586(W) dia. mm. 310(H) base with 2100mm(H) rotating display. - Price includes metal electrical / wiring cover.

NOTE:

- Includes custom cardboard cartons
- Engineering certification for structural adequacy for the wall or ceiling for Rollerboard™ installation is the responsibility of the client.

SIGN	PRODUCT DESCRIPTION
<p>3.7 2-Sided Directional Sign</p> 	<ul style="list-style-type: none"> - Two sided Directional outdoor sign. - Vinyl or digital print graphics applied to inside of display faces (any design you require). - Internal frame and base to be steel hot dipped galvanised. - Removable cabinet faces anti reflective polycarbonate sheet. - Edgebanding black powder coated aluminium. - Overall dimension: 2300(H) x 700(W) x 5190 (H) mm.

NOTE:

- Includes custom cardboard cartons
- Engineering certification for structural adequacy for the wall or ceiling for Rollerboard™ installation is the responsibility of the client.