

Date:	October 27, 2011
To:	Sales Team, Customer Care Representatives & Product Data Group
From:	Marketing team
Re:	<b>PRODUCT DISCONTINUATION</b>

To Sales, Customer Care Representatives & Product Data Group:

Please take note as of October 1<sup>st</sup>, 2011, the following doors will be discontinued:

100563-920-003	Corinto I Polycrystal/White Lateral opening
100563-920-084	Corinto I Polycrystal/Chrome Lateral opening

100565-900-003	Corinto III Clear/White Central opening
100565-900-084	Corinto III Clear/Chrome Central opening
100565-920-003	Corinto III Polycrystal/White Central opening
100565-920-084	Corinto III Polycrystal/Chrome Central opening

These will be replaced by the following products.

137595-900-084	Tully Clear /Chrome Lateral opening
137595-900-105	Tully Clear/Nickel Lateral opening
137596-900-084	Tully Clear/Chrome Central opening
137596-900-105	Tully Clear /Nickel Central opening

Please note each Tully substitutes the Corinto I and III.

Also, take note of the following changes for the shower doors on the products offering the Steamax system.

Discontinued products		Replacement products	
100549-900-003	Steamax 52 Clear/white	138926-900-084	Opulence 52 Clear/chr
100549-900-084	Steamax 52 Clear/chr	138926-900-084	Opulence 52 Clear/chr
100549-900-105	Steamax 52 Clear/nickel	138926-900-105	Opulence52 Clear/nick
100548-900-084	Steamax 43 Clear/chr	138923-900-084	Opulence 43 Clear/chr

**Please note the option 10011461 (Steam kit option) should be ordered with the Opulence door.**

Door SAP	Desc.	Steam kit SAP	Desc.
138927	Opulence 56-60	10011461-000-601	Steam kit seal option 56-60
138926	Opulence 50-54	10011461-000-602	Steam kit seal option 50-54
138923	Opulence 40-44	10011461-000-603	Steam kit seal option 40-44

Please direct any questions regarding these discontinuations to Door Product Director Aude Simard via email at [aude.simard@maax.com](mailto:aude.simard@maax.com).

Thank you for your continued partnership, as we strive to offer the best product selection in the industry.