

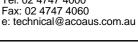
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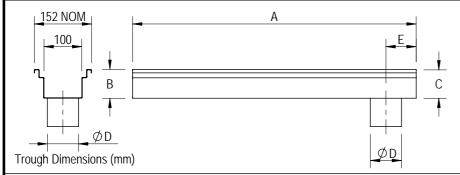
DRWG# SE1001

CUSTOM SPECIFICATION DRAWING

System 100 - Solid Edge with End Outlet

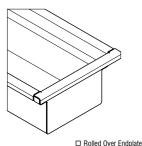
ACO Polycrete Pty Ltd. 134-140 Old Bathurst Road Emu Plains, NSW 2750 Tel: 02 4747 4000 Fax: 02 4747 4060

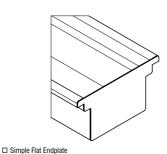


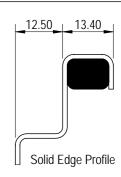


Required Information (enter details in space provided)		
Α	Overall Length	mm
В	Upstream Overall Depth	mm
С	Downstream Overall Depth	mm
D	Outlet Diameter	mm
Ε	Outlet Location	mm

Endplate Options (select an endplate)



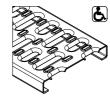




Grate Options (select a grate)



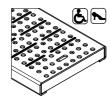




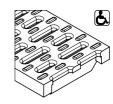
☐ Slotted 100 Class A
☐ Slotted 100 Class D



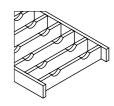
☐ Mesh 100 Class D



□ Perforated 100 Class D



□ Composite 100 Class D



□ Ladder 100 Class D□ Ladder Antislip 100 Class D



DRWG# SE100

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SPECIFICATION CLAUSE

System 100 - Solid Edge with End Outlet

ACO Polycrete Pty Ltd. 134-140 Old Bathurst Road Emu Plains, NSW 2750 Tel: 02 4747 4000 Fax: 02 4747 4060 e: technical@acoaus.com.au

The floor drain troughs are to be ACO Stainless **System 100** as supplied by ACO Polycrete Pty Ltd. All components used within the scope of the system shown on **Drawing No(s).**_____*. All work should be carried out strictly in

accordance with the installation details set out on **Drawing No._____***.

All components are to be manufactured from austenitic stainless steel **Grade 304/316/(other)____***.

System to be supplied with Constant Depth/Sloped* troughs with the overall depths specified as in

Drawing No. *.

Troughs to be supplied complete with Solid Edge edge profile, in the specified lengths/layout* according to

Drawing No.____*. Position and nominal size of outlet as detailed in

Drawing No.____*

Grates to be Part No._____*, with/without* bolt locking devices.

*Please delete or complete where appropriate.