

Ambulant Toilet Suite | S-Trap





Materials & Features

Unit is highly vandal resistant, front fixed and is manufactured from stainless steel. External surface is satin finish. Internal bowl is matte finish for hygiene, easy cleaning and scale resistance. The integrated seat is bright polished for hygiene and comfort. Laser-cut, flush-fitting access panels on both sides of the pan are fixed with security screws. Suitable for S-Trap installations where waste connection is through the floor. Also available in coloured EnviroGlaze® (e.g. white) finish on external surfaces upon request.

Technical Detail

Outlet Connection: 100mm OD Inlet Connection: ½" BSP Operating Pressure: 50 - 700 kPa

Bowl and Trap: 1.9mm, 304 Satin Stainless Steel Cistern & Housing: 1.6mm, 304 Satin Stainless Steel

Front Fixings: By others Security Seat: Included

Available Models

RBA8847-156 Ambulant Stainless Steel Toilet Suite - S-Trap

Related Products

RBA8847-157 Ambulant Stainless Steel Toilet Suite - P-Trap **RBA8847-100** Stainless Steel Toilet Suite - P or S-Trap

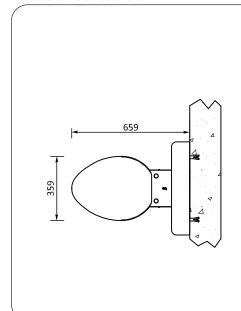
RBA8847-428 Accessible Stainless Steel Toilet Suite - P or S-Trap

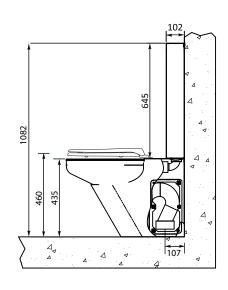
Installation

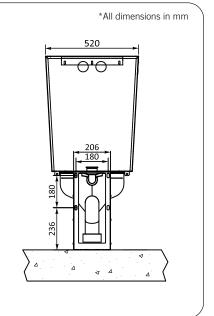
Ensure wall construction is capable of supporting the unit. Unit is fixed to floor with concealed S-clip and fixed to wall [fixings by others]. Total height of RBA8847-157 [435mm] + RBA8186-100 [25mm] equals 460mm to comply with AS1428.1 Fig.52.

Note: For Australia, installation shall be in accordance with the PCA [Plumbing Code of Australia] and any relevant local authority requirements.

Important: Installation instructions and current rough-in details should be furnished with each fixture. Do not rough in without certified dimensions. Dimensions are subject to manufacturer's tolerance of +/-10mm.

















As improvements in the design and performance of RBA products are continuous, specifications may be subject to change without notice. The illustrations and descriptions herein are applicable to production as of the date of this Technical Data Sheet. Revised 11/22 © 2022 by RBA Group TD/Model RBA8847-156/1122