Tulla\_INSTU001TR\_TDS\_V1

# Technical Data Sheet | Sanitaryware

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### Tulla Standard Height Short Projection Rimless Open Back Close Coupled Pan Pack INSTU001TR



Cistern Specification Close Coupled Dual Flus (INSTU002)	h Cistern
Finish	White
Dimensions	$400(h) \times 355(w) \times 142(d) mm$
Weight	14.5kg
Cistern Fitting Manufacturer	R&T
Lever	Push Button
Lever Position	Cistern Lid
Inlet Position (When looking at WC)	Right Hand

Seat Specification

Duraplast Quick Release, Soft Close, Seat + Cover (INSTU004)

Finish	White
Dimensions	$40(h) \times 362(w) \times 435(d)$ mm
Weight	1.74kg
Seat Hinge Material	Metal / Plastic
Antibacterial Protection	Yes
Seat Type	Standard
UV Protection	Yes
Max Load Test	150kg
Seat Material	Duraplus

#### Pan Specification

Standard Height Short Projection Rimless Open Back Close Coupled Pan (INSTU001R)

Finish	White
Dimensions	400(h) x 355(w) x 620(d) mm
Weight	23kg
Fixing Supplied	Yes
Fixing Exposed or Concealed	Concealed

#### **FAQs**

Please see next page

**Key Features + Benefits** 





















Certifications + Approvals

Year Guarantee Years Guarantee on Seats on Cistern Components on Ceramics



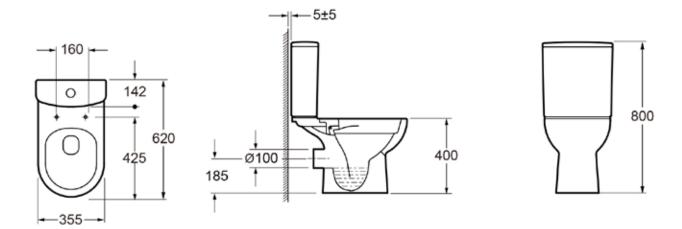
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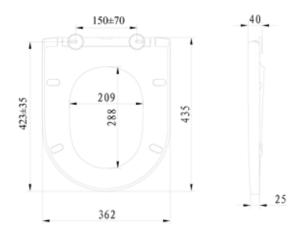
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# Tulla Standard Height Short Projection Rimless Open Back Close Coupled Pan Pack INSTU001TR

Pan (INSTU001R) + Cistern (INSTU002)



Seat (INSTU004)







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#### **FAQs**

Q - What is the flush volume?

A-6/4L. Eco flush 4/2.6L.

Q - Is this pan rimless or box rim?

A - Rimless

Q – What finish is the ceramic glaze?

Q – What finish is the flush button supplied with the cistern?

**Q – Can the flush button be upgraded to a different finish?**A – Yes using INSFBMB (black) or INSFBBB (brushed brass).

Q - Does it have an airgap?

Q – What's the maximum test load of the seat?

A – 150kg.