AMERICAN STANDARD
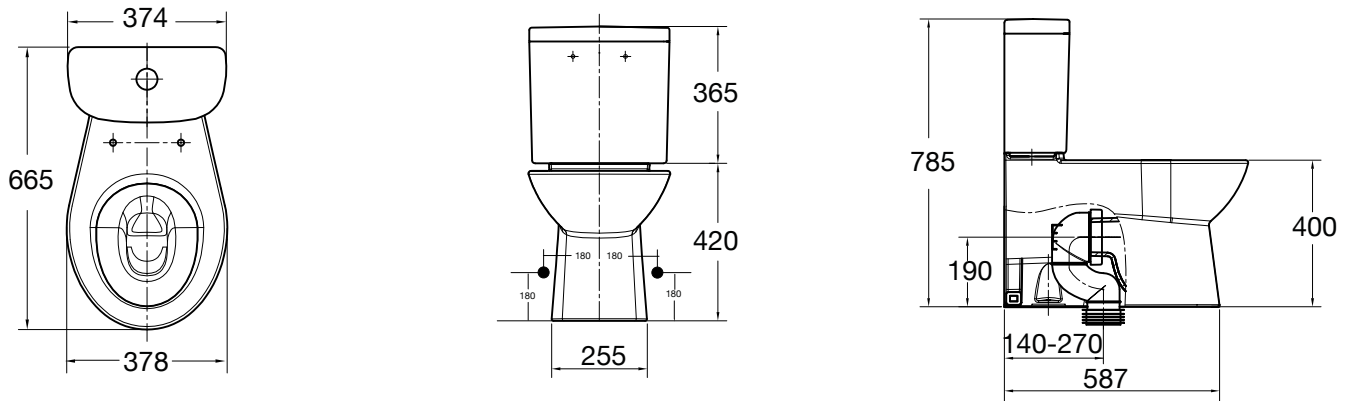# STUDIO CLOSE COUPLED BACK TO WALL TOILET SUITE (BOTTOM INLET)

Dimensions are nominal measurements only.

SPECIFICATIONS

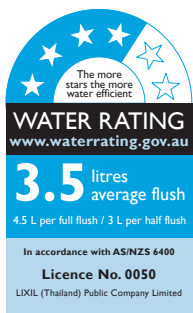|	
Recommended use	Domestic, Hotel & Commercial
Material	Pan: Vitreous China Cistern: Vitreous China Seat: Polypropylene
Colour	Pan: White Cistern: White Seat: White
Weight	Pan: 31.8 kg Cistern: 13 kg
Water Inlet Position	Bottom inlet
Inlet Valve	Recommended maximum working pressure 500kpa
Bowl Configuration	P trap (converts to S Trap using plastic S bend provided)
Rim Configuration	Box Rim
Seat	Soft Close Quick Release Seat
Cistern Fixing	Bolted directly to pan
Pan Fixing	Screwed to the floor using brackets (supplied) and bedded with sealant

**To see the complete AMERICAN STANDARD range go to
www.reece.com.au/bathrooms**

CLEANING RECOMMENDATIONS

We recommend the use of soapy water or approved cleaners.
This product should not be cleaned with abrasive materials.
Damage caused by any improper treatment is not covered by the product warranty. Refer to Warranty Conditions.

WATER RATING
www.waterrating.gov.au
The more stars the more water efficient

3.5 litres average flush
4.5 L per full flush / 3 L per half flush
In accordance with AS/NZS 6400
Licence No. 0050
LIXIL (Thailand) Public Company Limited

WaterMark
AS 1172
WMKA21024

Disclaimer: Products in this specification manual must by regulation be installed by licensed and registered trade people. The manufacturer/distributor reserves the right to vary specifications or delete models from their range without prior notification. Dimensions are nominal measurements only. Dimensions and setouts listed are correct at time of publication however the manufacturer/distributor takes no responsibility for printing errors.
Tech Page Version 1

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AMERICAN STANDARD
STUDIO CLOSE COUPLED BACK TO WALL TOILET SUITE (BOTTOM INLET)

1

2

3

4a

4b

5a

ROUGHING - IN (A)	CONNECTOR CUTOUT (B)
140-150 mm.	10 mm.
151-159 mm.	20 mm.

5b

ROUGHING - IN (A)	CONNECTOR CUTOUT (B)	ROUGHING - IN (A)	CONNECTOR CUTOUT (B)
160-170 mm.	30 mm.	211-220 mm.	80 mm.
171-180 mm.	40 mm.	221-230 mm.	90 mm.
181-190 mm.	50 mm.	⸗	⸗
191-200 mm.	60 mm.	261-270 mm.	130 mm.
201-210 mm.	70 mm.	C=116 - (A-160)	

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AMERICAN STANDARD
STUDIO CLOSE COUPLED BACK TO WALL TOILET SUITE (BOTTOM INLET)

6

190

7

8

9 * Only for bottom inlet applications

10

11

12

13
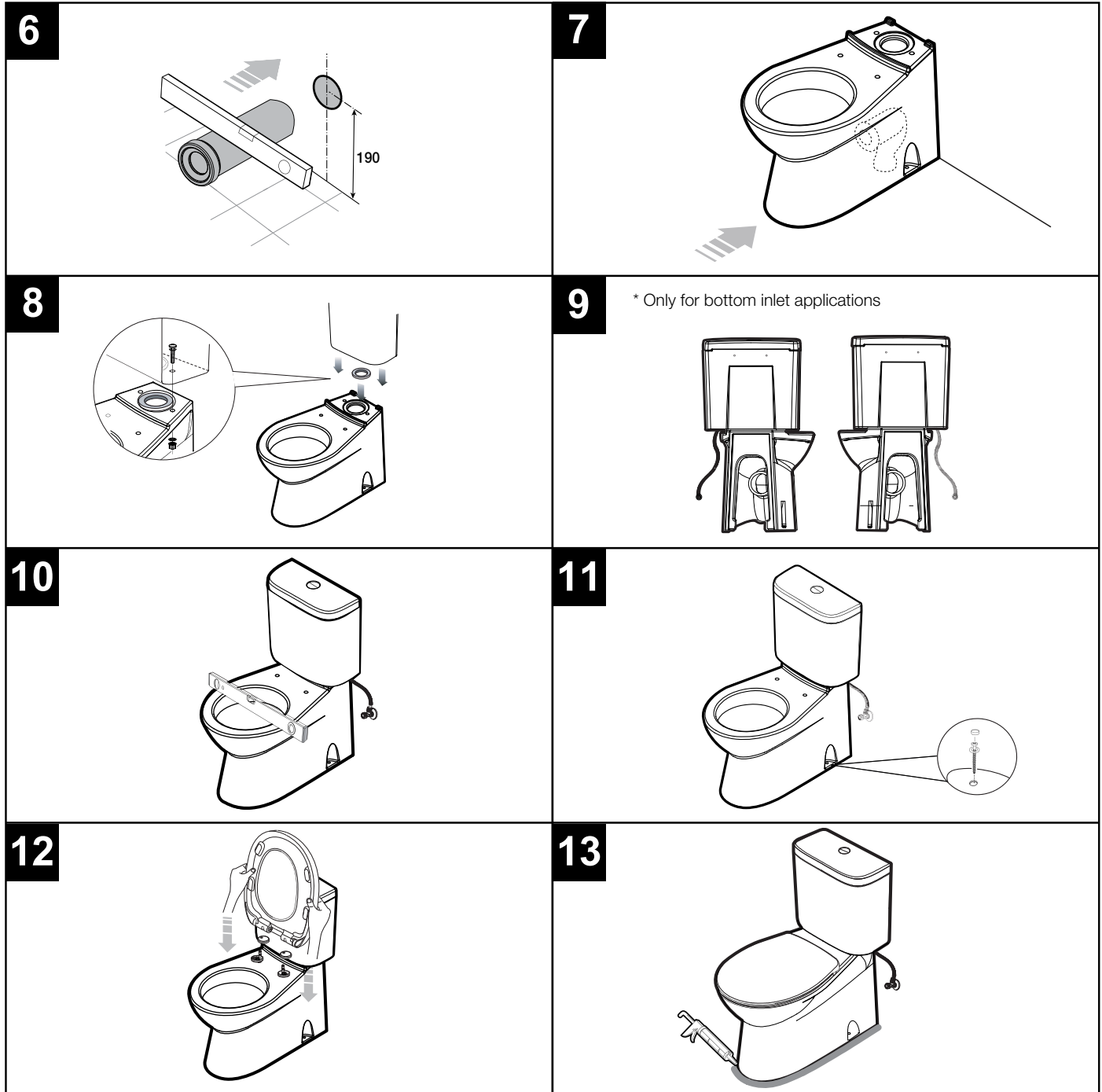
PUSH BUTTON ASSEMBLY AND ADJUSTMENT

Full flush

Half flush

Lock out

Tighten lock nut
②
① Loosen lock nut

Adjustment
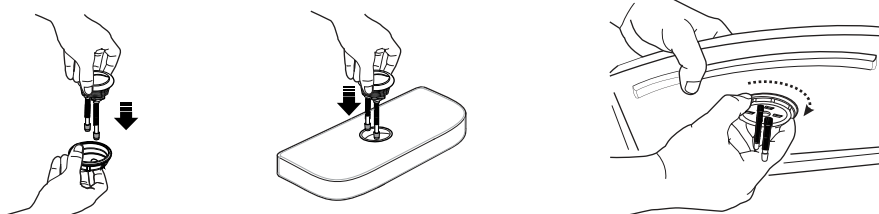
Ensure button rods are aligned with full & 1/2 flush on outlet valve.

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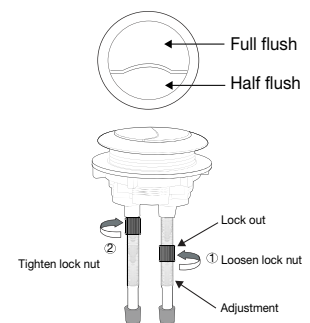
AMERICAN STANDARD
STUDIO CLOSE COUPLED BACK TO WALL TOILET SUITE (BOTTOM INLET)

SPARE PARTS
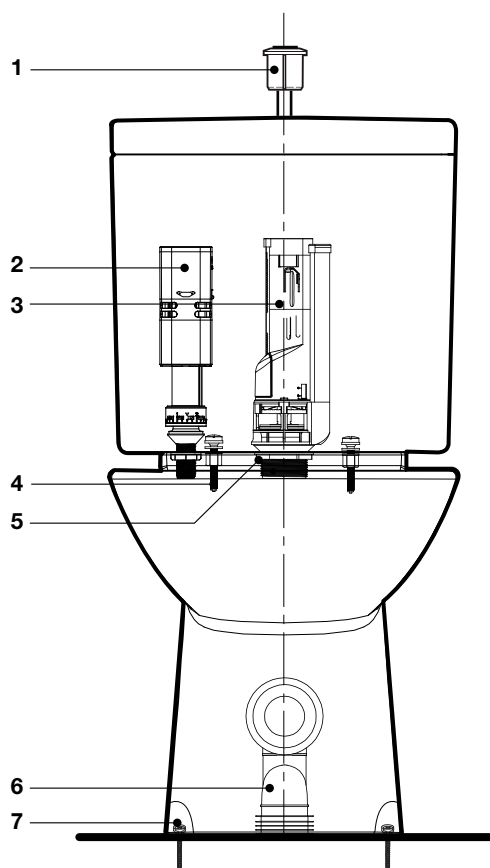
1 -	9504479	FLUSH BUTTON KIT
2 -	9503379	INLET VALVE
3 -	1817018	DUAL FLUSH OUTLET VALVE COMPLETE
4 -	9504528	TOP FIX CISTERN BOLTS (PAIR)
5 -	9506467	CC CISTERN TO PAN RUBBER SEAL
6 -	9503902	PAN BEND
7 -	9500851	PAN FIXING
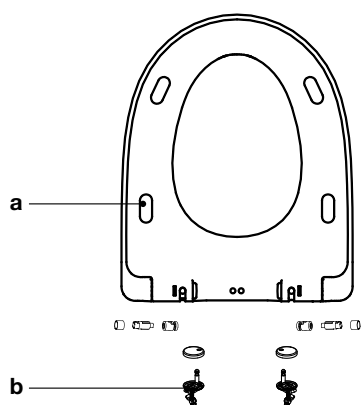
a -	9505886	BUFFER KIT
b -	9505887	SEAT HINGE KIT INCLUDES - FIXING KIT & SOFT CLOSE REPLACMENT KIT

American Standard **reece**