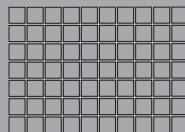
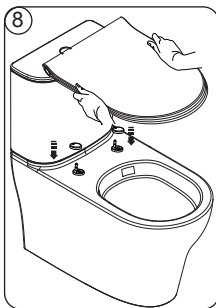
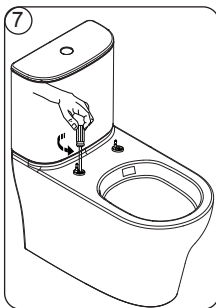
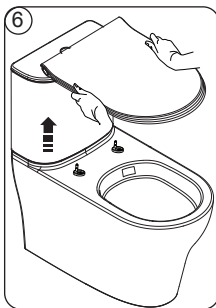
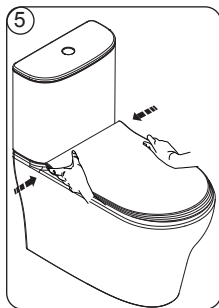
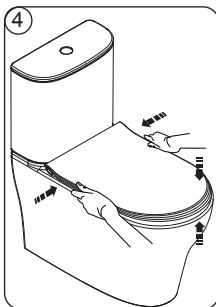
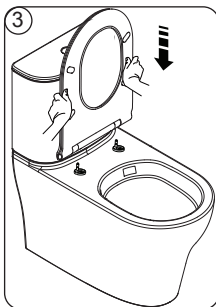
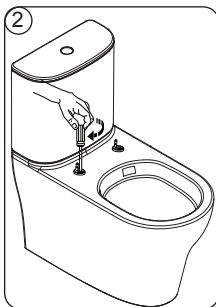
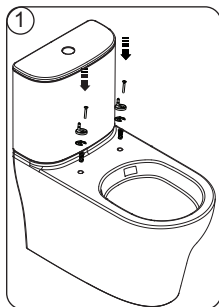
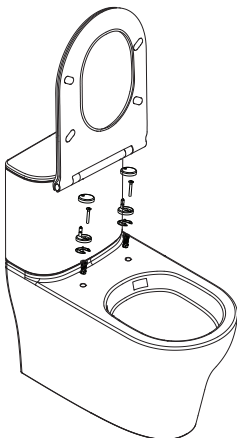


Cygnets Hygiene Rim OH Square CCBTW - Bottom Inlet AS01007

American Standard



Seat and Cover Installation Manual



Warning: Do not stand or place heavy objects on the seat cover. Do not use inappropriate cleaners (toilet cleaner, residential cleaner, bleach, benzene, paint thinner, cleaning powder, cresol or any other strong acid and strong alkali, etc corrosive solution) to clean the seat cover or hinge base. Wipe seat and cover with a wet soft cloth that is wrung dry. Keep children from standing on the seat, to avoid body injury. Do not open/close the seat and cover using excessive force. Do not expose the product to direct sunlight.

CLOSE COUPLE TOILET

Installation Manual

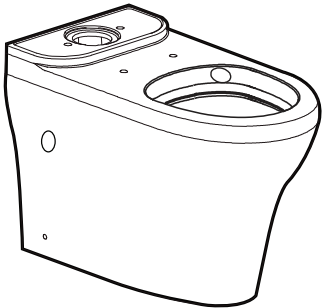
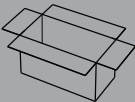
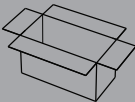
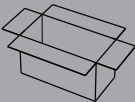
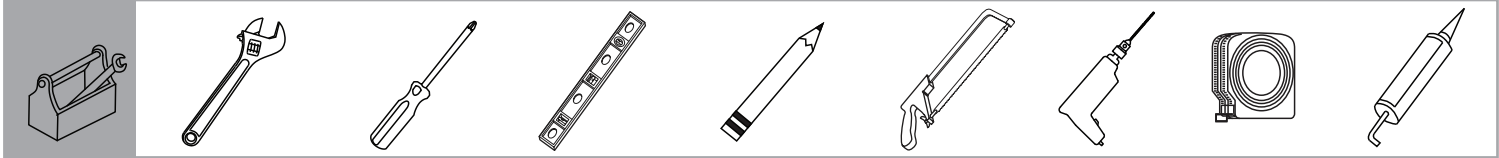
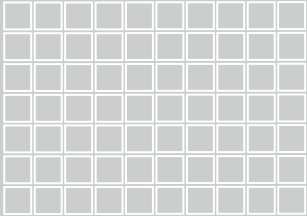
Cygnet Hygiene Rim Over-height Square

Cygnet Hygiene Rim Square

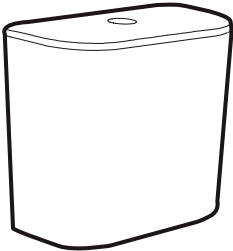
Bottom Inlet



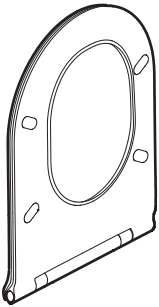
American Standard



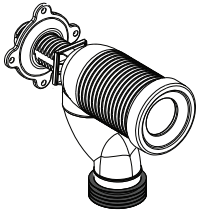
x1



x1



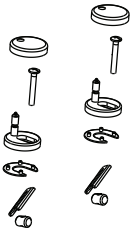
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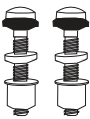
x1



x1



x1



x1



x1

The more stars the more water efficient

WATER RATING
www.waterrating.gov.au

3.5 litres average flush
4.5 L per full flush / 3 L per half flush

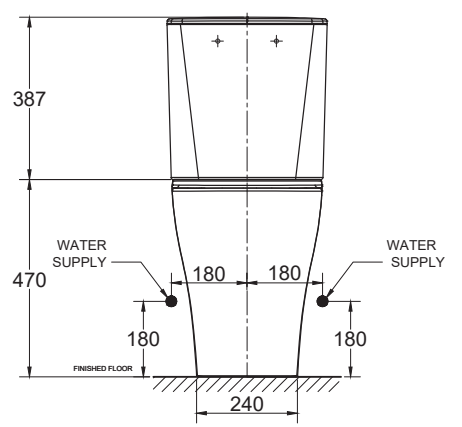
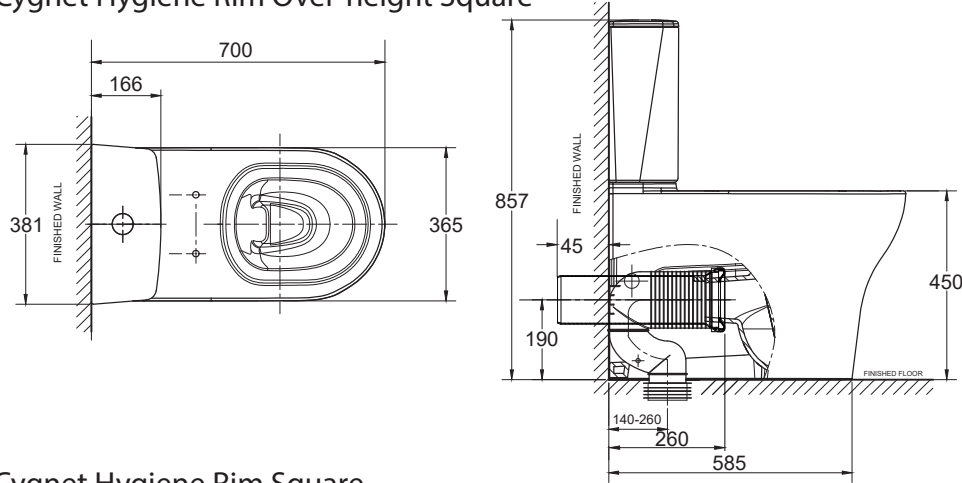
In accordance with AS/NZS 6400

Licence No. 0050
LIXIL (Thailand) Public Company Limited

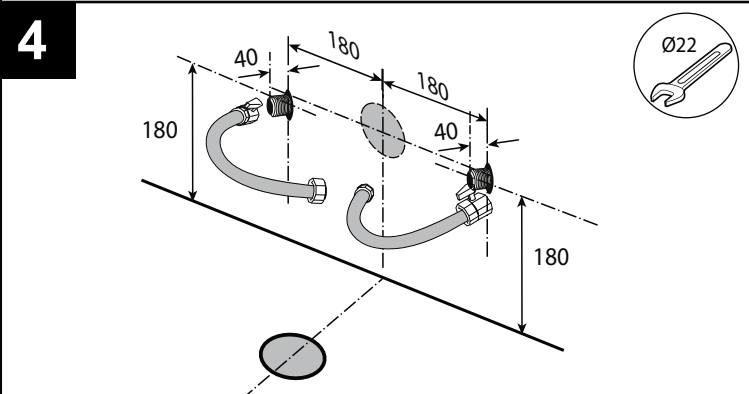
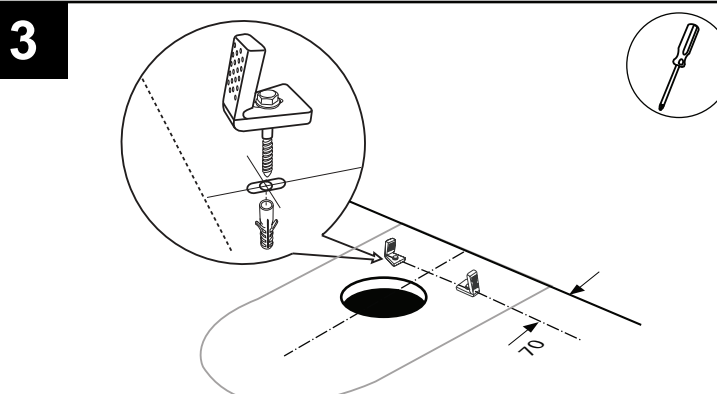
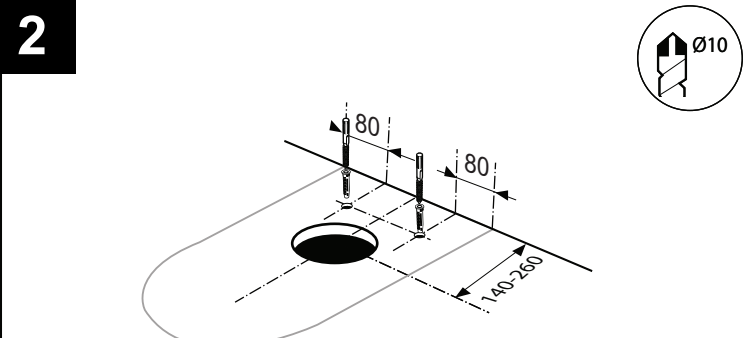
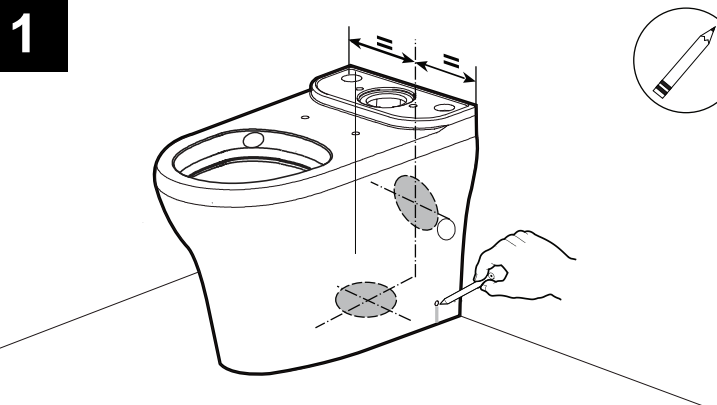
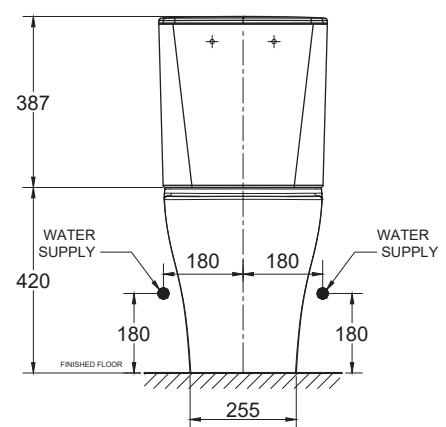
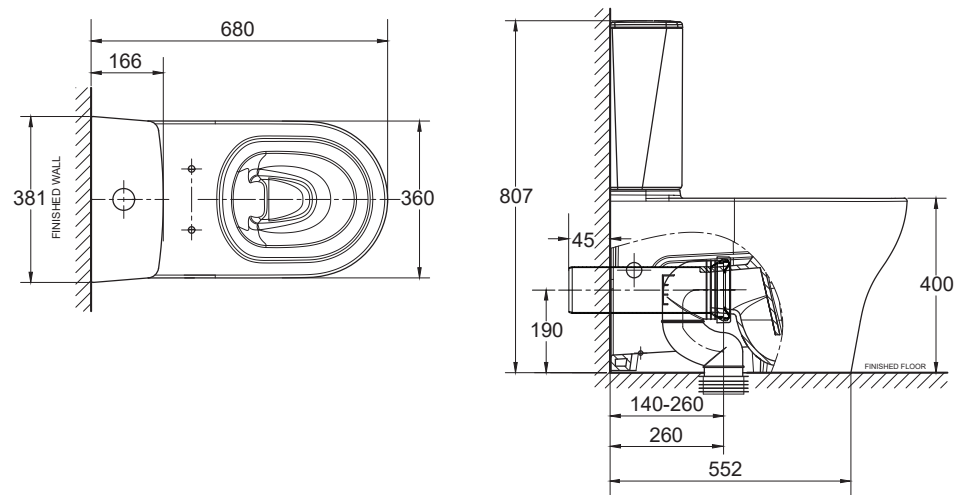
WaterMark
AS 1172.1
WMKA21024



Cygnets Hygiene Rim Over-height Square

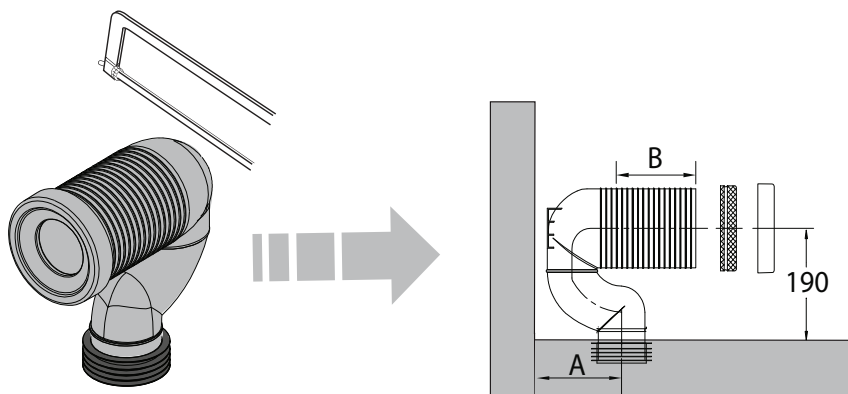


Cygnets Hygiene Rim Square



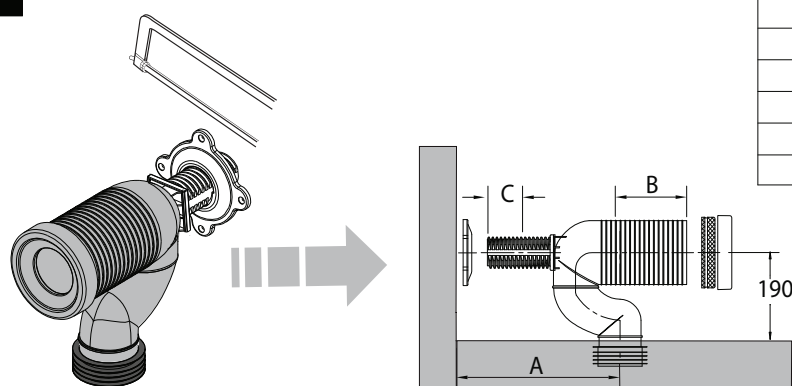


5a



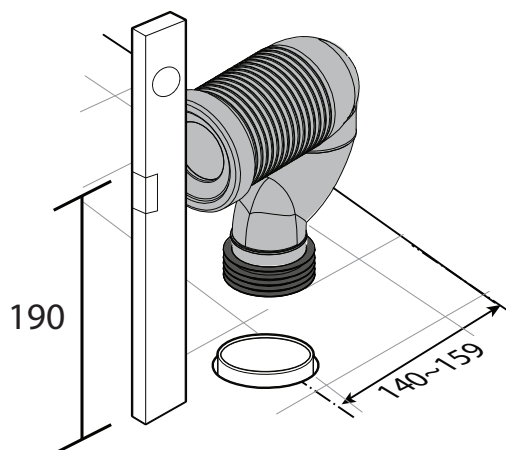
ROUGHING - IN (A)	CONNECTOR CUTOUT (B)
140-149 mm.	10 mm.
150-159 mm.	20 mm.

5b

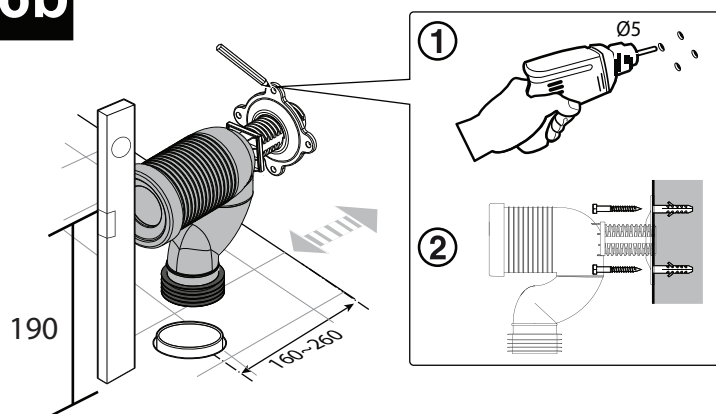


ROUGHING - IN (A)	CONNECTOR CUTOUT (B)	ROUGHING-IN (A)	CONNECTOR CUTOUT (B)
160-170 mm.	30 mm.	221-230 mm.	90 mm.
171-180 mm.	40 mm.	231-240 mm.	100 mm.
181-190 mm.	50 mm.	241-250 mm.	110 mm.
191-200 mm.	60 mm.	251-260 mm.	120 mm.
201-210 mm.	70 mm.	261-270 mm.	130 mm.
211-220 mm.	80 mm.	C= 116 - (A-160)	

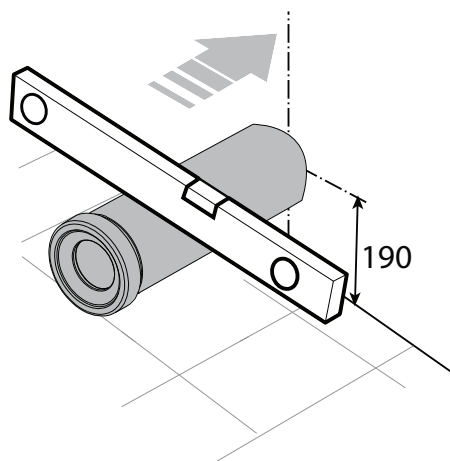
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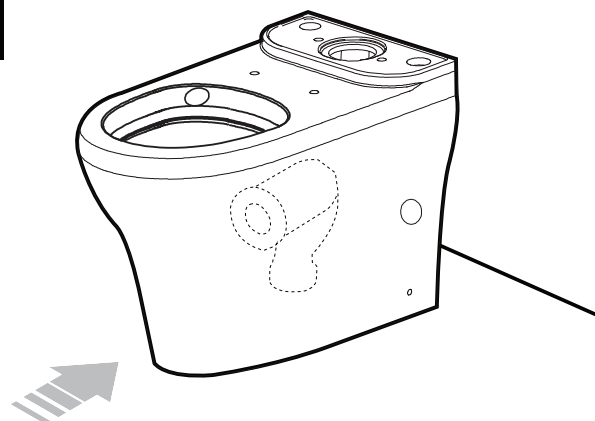
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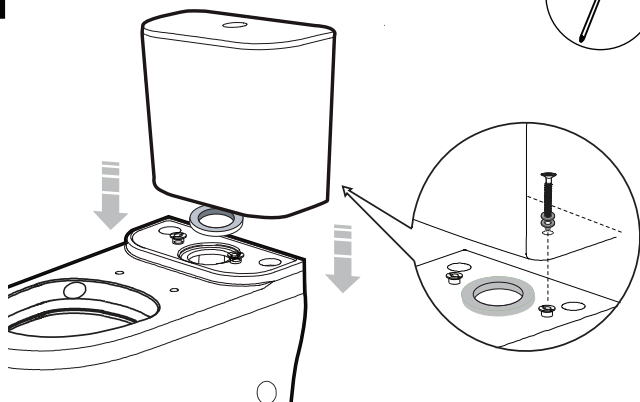
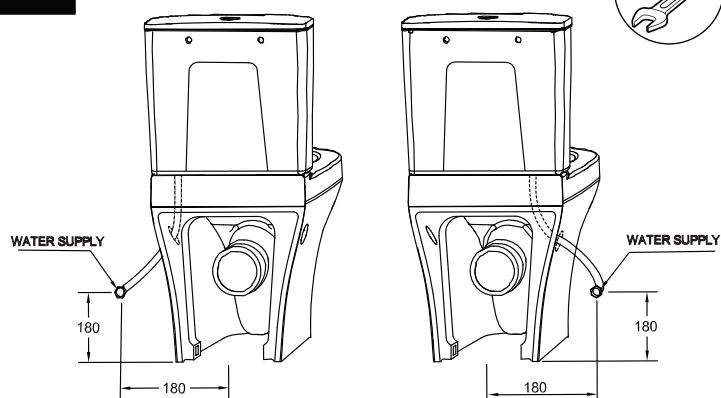
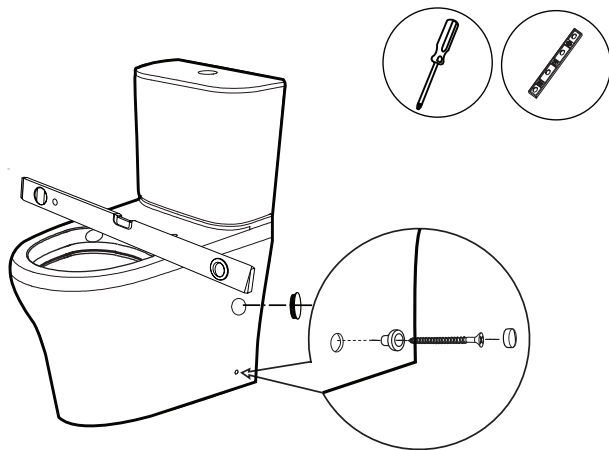
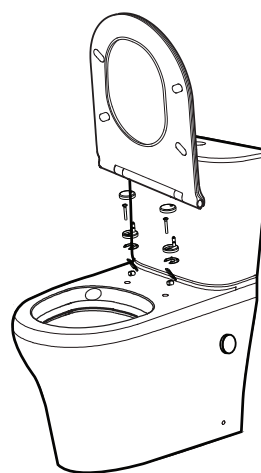
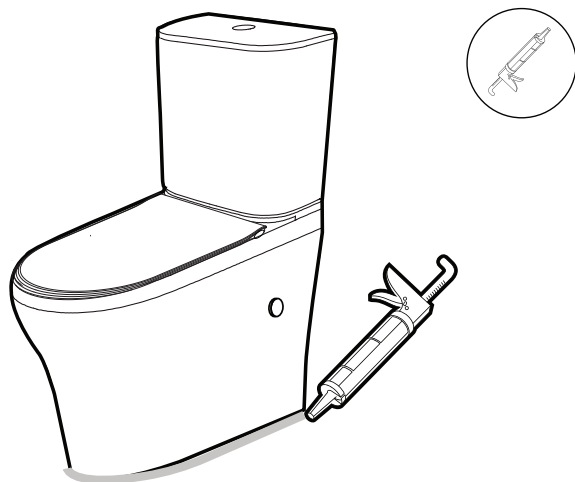


7



8



**9****10****11****12****13****14**

IMPORTANT

Before turning on water supply check:

1. Cistern is installed properly
2. All moving components operate freely
3. All couplings are tightened correctly

Now fill cistern and recheck water level:

4. Check carefully for leaks
5. Test the cistern flushes