

# FC SHEETING Puddle Flange Recessing Kit

## ASSEMBLY



### Safety First:

Always switch OFF and unplug the disc grinder before attaching any of the Recessing Kit components.



### Prepare the Dust Collecting Wheel Guard:

Loosen the attaching screws on the Dust Collecting Wheel until the slots open.



### Mount the Dust Collecting Wheel Guard:

Align the protrusion on the wheel guard with the notch on the bearing box.  
Turn in the direction of the arrow and tighten the attaching screw to secure.



### Attach the Recess Disc:

Attach the Recess Disc to the grinder by turning it clockwise onto the grinder locking thread.

Ensure that the disc is properly attached according to the manufacturer's specifications.



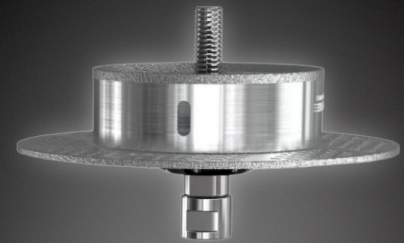
### Pre-drill the Pilot Hole:

Before using the FC Sheeting Puddle Flange Recessing Kit, pre-drill a 14mm pilot hole in the centre of the designated area where the drainage outlets are placed.



### Recess to the Appropriate Depth:

Place the threaded shaft attached to the disc inside the pre-drilled 14mm hole.  
Turn the grinder on with caution and recess down to the appropriate depth as required.



### WARNING!

- Do not use the Recessing Kit for grinding stones or for any purpose other than mentioned.
- Inspect dust collecting wheel guard thoroughly before use to ensure that it is not damaged, cracked and/or deformed.
- Never use the Recess Disc without the Dust Collecting Guard.
- Be sure to use protective equipment such as protective goggles, dust mask, safety shoes and earplugs when using grinder.
- Never apply gasoline, benzene, thinner, alcohol or alike to dust collecting wheel guard.



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## DISASSEMBLY



### Safety First:

Always switch OFF and unplug the disc grinder before removing and/or disassembling any of the Recessing Kit components.



### Lock the Spindle:

Press the spindle rotation lock button.



### Unscrew the Reccesser Shaft:

While holding the spindle rotation lock button, unscrew the reccesser shaft in an anti-clockwise direction using a 22mm open-end wrench. Place the wrench between the grinding disc and the dust collector, ensuring it is attached to the bottom of the reccesser shaft.



### Remove the Dust Collecting Wheel Guard:

Once the reccesser shaft is unscrewed, you can remove the dust collecting wheel guard.



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Call Now (02) 8021 3517



Email [info@thewaterproofingshop.com.au](mailto:info@thewaterproofingshop.com.au)