



Picture 1



Picture 2



Picture 3



Picture 4



Picture 5



Picture 6



Picture 7



Picture 8



Picture 9



Picture 10



Picture 11



Picture 12

Picture 1:

Tools required: permanent marker, phillips-head screwdriver, carpet knife, jigsaw with timber blade.
Scope of delivery: manure flap, 4 pieces stainless steel screws.

Picture 2+3:

Mark out the area to be cut as exactly as possible. The more diligent you are on this stage the easier the following steps and the better the end result!

Picture 4-6:

Cut out the marked area using the jigsaw. TIP: if you wet the blade with a little water, the plastic which melts a bit during cutting will not stick to the blade giving a cleaner cut resulting in little or no polishing.

CAUTION!!

POSITION THE MANURE FLAP ONLY IN THE SECTIONS 2 TO 5!! SECTIONS 1 AND 6 OF THE PANEL MUST NOT BE USED AS THESE ARE REQUIRED TO MAINTAIN STRUCTURAL INTEGRITY OF THE PANEL!!

THE MANURE FLAP APPLICATION SHOULD ONLY BE USED IN COMBINATION WITH RUBIN 400x600 AND RUBIN 500x600!



Picture 7-9:

Push the manure flap into the cutout.

Picture 10:

Check the functionality of the manure flap as well as the direction of opening!

Picture 11:

Fix the manure flap to the panel **using the stainless steel screws supplied!**

Picture 12:

DONE!

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