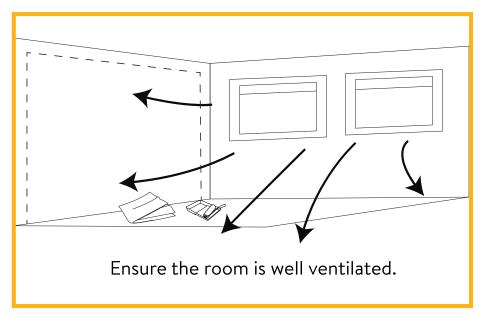
SAFETY PRECAUTIONS

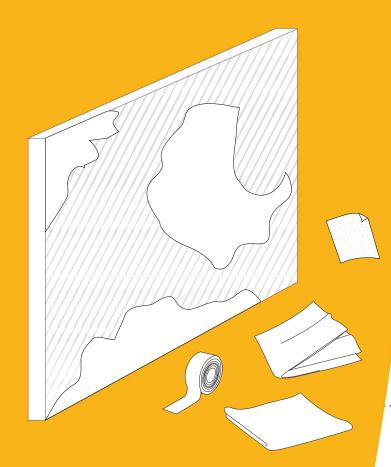






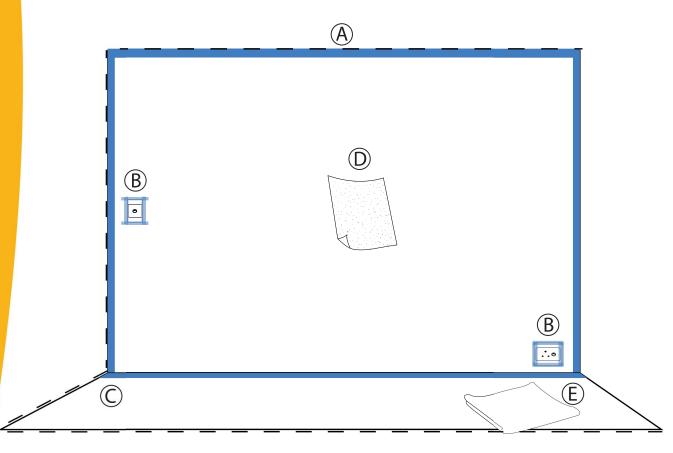


STEP 1: SITE PREPARATION



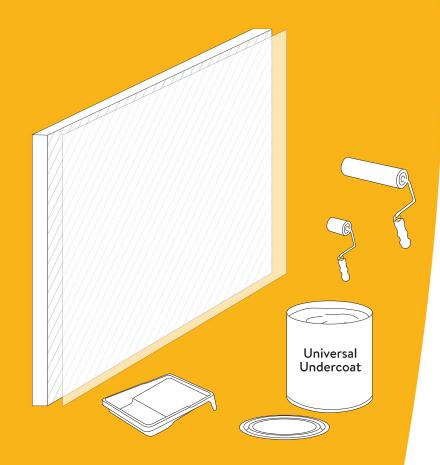
Process Comments

Prepare wall for paint and repair wall defects



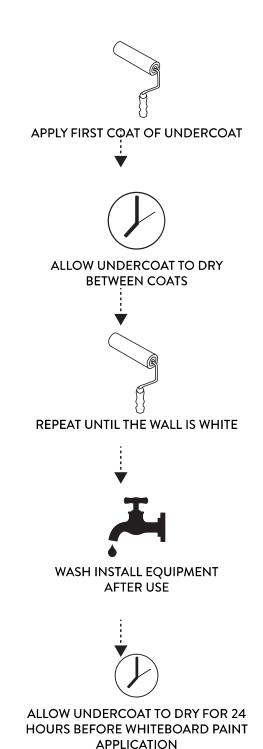
- A Tape off area that is to be prepared for whiteboard paint.
- (B) Tape off edges, plug points and light switches.
- C Lay down drop sheet.
- (D) Sand and repair problem areas of wall.
- (E) Wipe down wall with damp cloth to remove dust and give time to dry before application.

STEP 2: APPLY PREPARATION PAINT



Process Comments

Apply universal undercoat until wall is white. Dark colours may require multiple coats.





Un-primed Wall

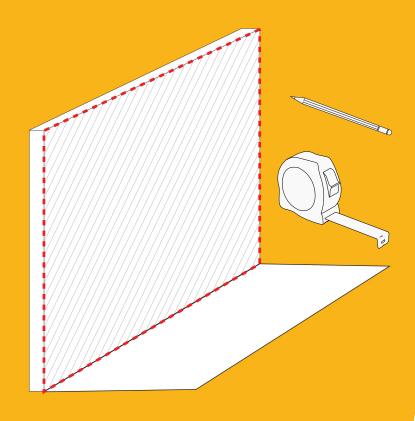
Apply single coat of Universal Undercoat to prime the wall, and repeat until white.



Other Surfaces such as Glass, Steel, Wood etc...

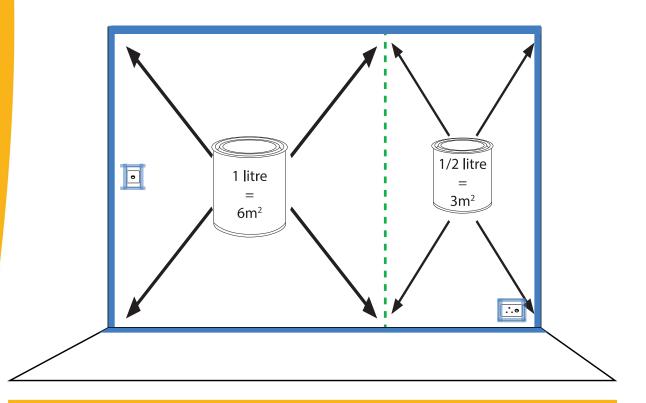
Apply specialised surface primer designed for the substrate before applying the Vicinity Universal Undercoat. It is advised to test a small sample before installing your project.

STEP 3: MARK OUT SURFACE AREA





Measure and mark out the whiteboard paint area that corresponds with tin size you are opening



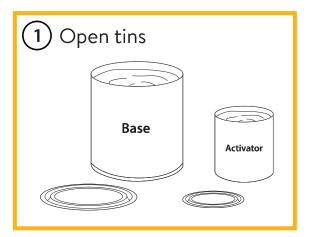
DO NOT STRETCH THE PAINT BEYOND THE SQUARE METER COVERAGE SPECIFIED

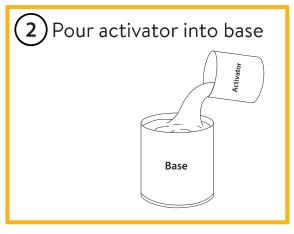
STEP 4: MIXING WHITEBOARD PAINT

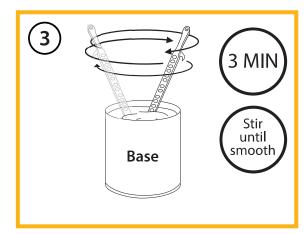


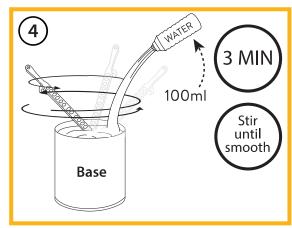
Process Comments

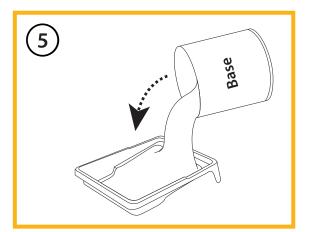
Mixing the tins activates the paint. Adding water thins the paint for a smoother application.





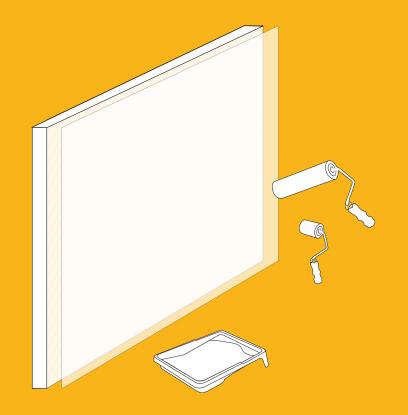






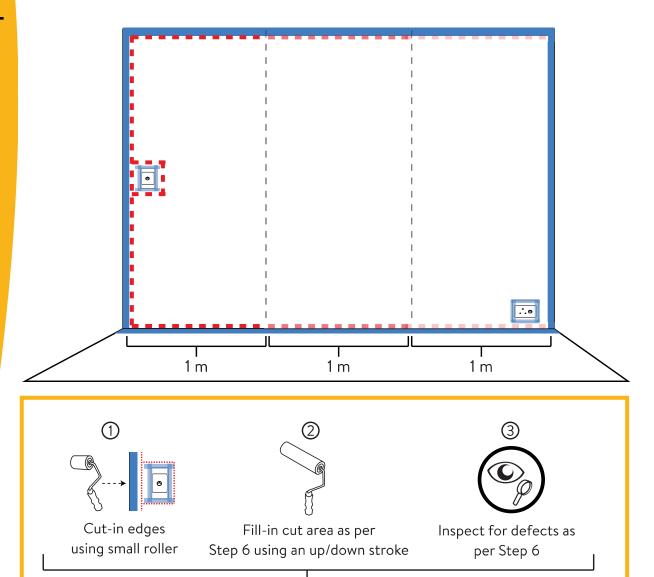


STEP 5: APPLY WHITEBOARD PAINT



Process Comments

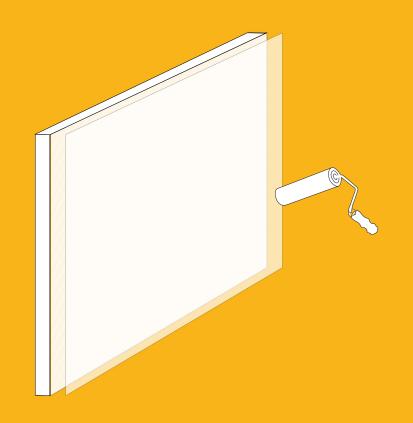
Cut-in 1 meter segments to prevent cut-in areas from drying before being filled in



Repeat process steps in 1 meter sections

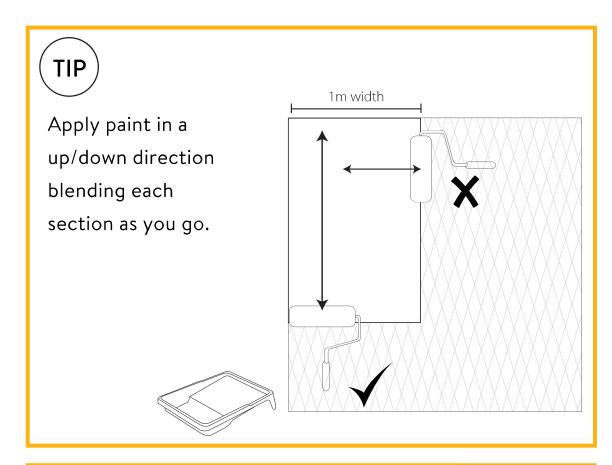
until the paint is finished

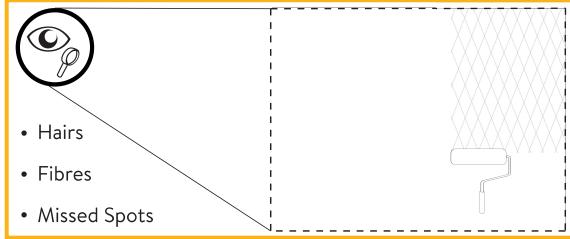
STEP 6: APPLICATION PROCESS TIPS



Process Comments

Apply the paint consistently and meticulously, and take your time to ensure a high quality finish.





STEP 7: CLEAN UP



Process Comments

Remove tape before WBP dries completely. Allow paint to dry for 6 hours. Allow entire surface to cure for 5 days before use.

