VUBA
STONE

POOL EDGE FINISHING GUIDE

HOW TO ACHIEVE A CLEAN, DURABLE FINISH AROUND POOL EDGES USING VUBA STONE.

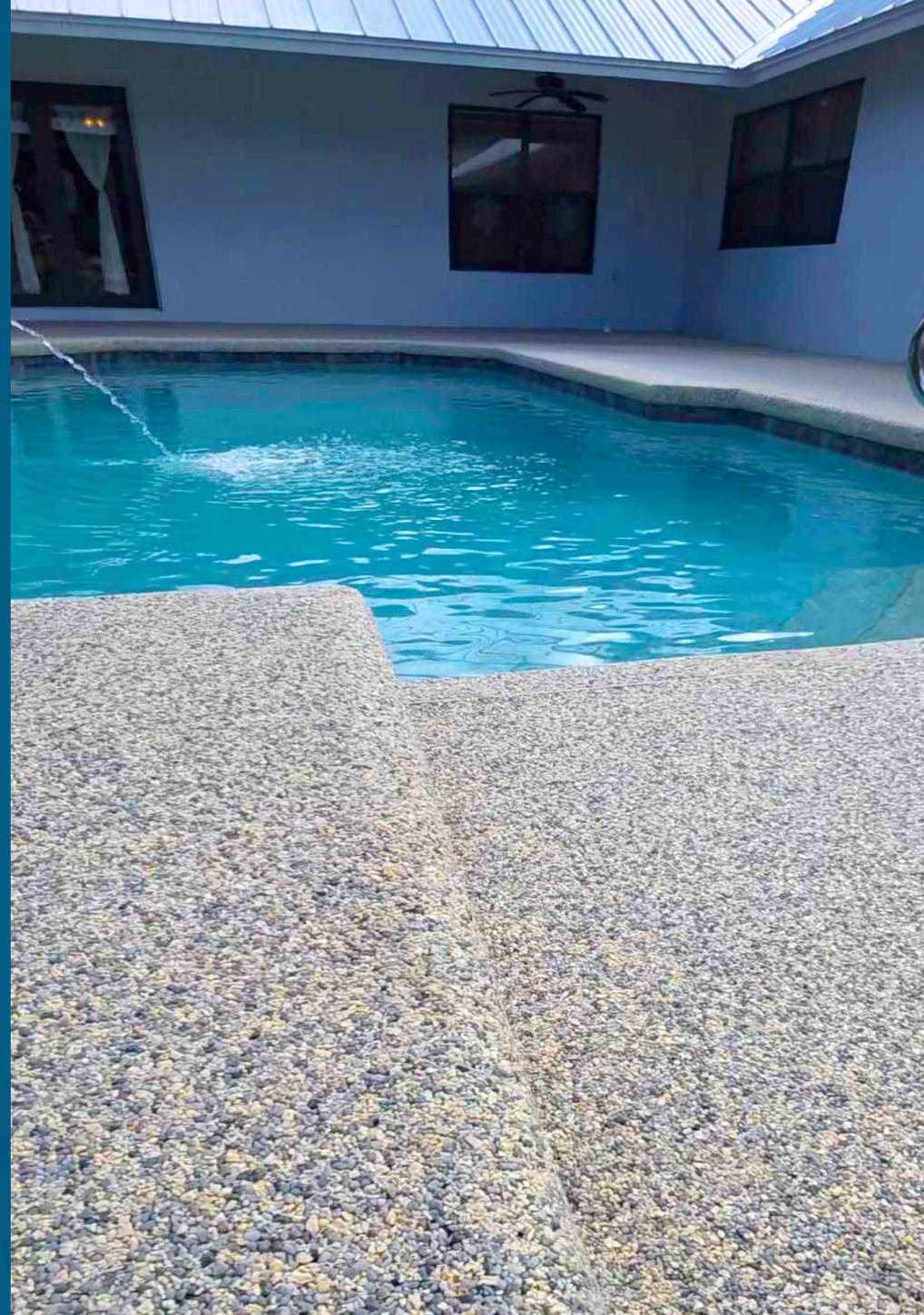


BULLNOSE EDGES

HOW TO FINISH HORIZONTAL TO VERTICAL EDGES WHEN THERE IS A BULL NOSE

ANSWER:

- When applying a curved or “bullnose” edge with VubaVert to meet the horizontal application, vertical primer should be applied to the vertical surface and onto the horizontal surface at a depth of 1”–3”.
- This allows the vertical mix to wrap the curved face to meet the horizontal materials.
- **Any vertical stone application should always be applied to a primed surface for proper adhesion.**



BULLNOSE EDGES

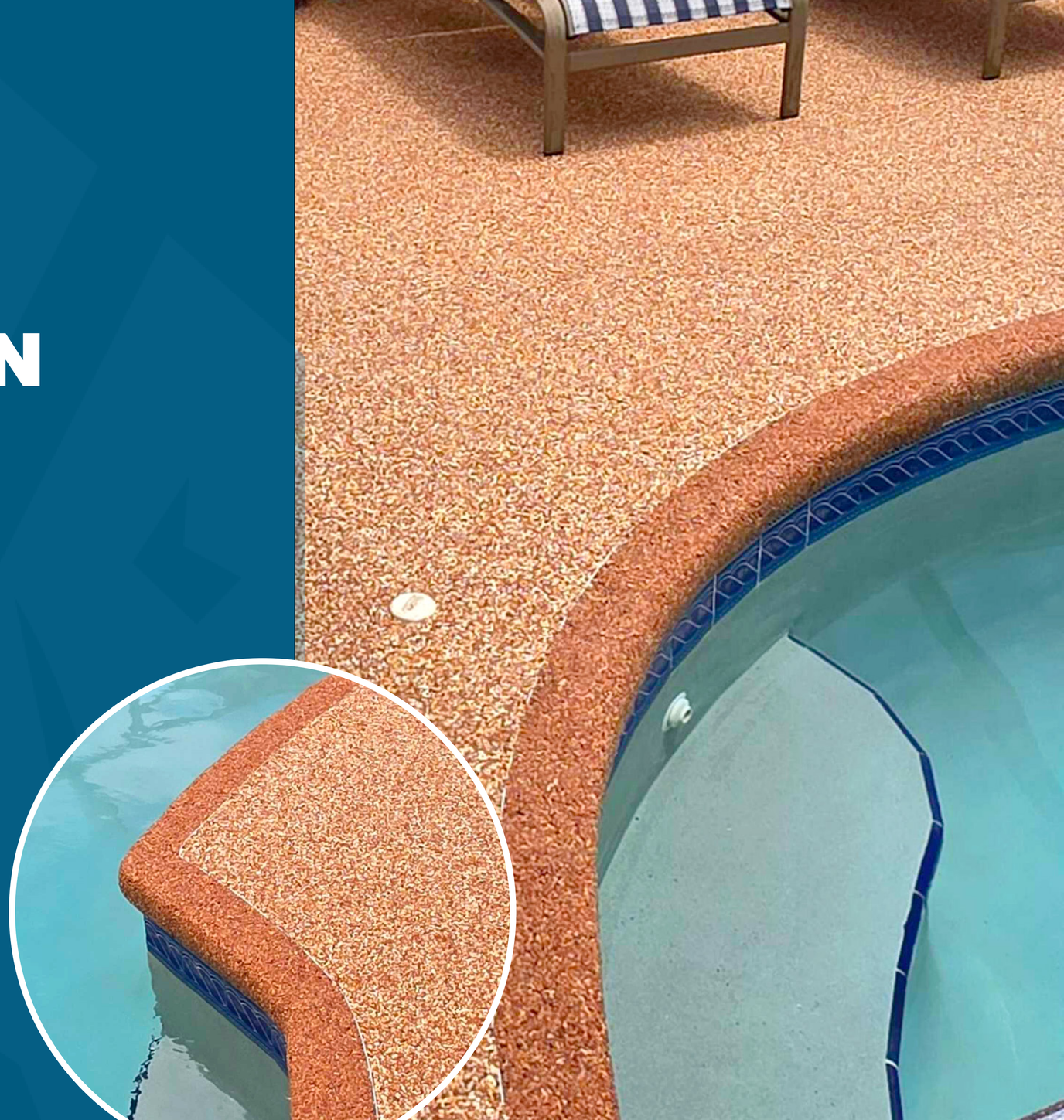
ALTERNATIVE OPTION

ANSWER:

1. THE BULLNOSE
The “bullnose” can be removed with a concrete saw to provide a 90 degree edge and surface for vertical material to be applied.

2. VERTICAL APPLICATION
Trim can be used at this edge to terminate vertical application.

3. HORIZONTAL APPLICATION
Horizontal application can then be applied to this 90 degree junction.



INSTALLING TRIM

HOW TO INSTALL TRIM FOR CURVED OR ROUND SHAPED POOLS (WITH NO VERTICAL DROP INTO THE POOL)

ANSWER:

- When applying trim to a curved edge of a surface where no vertical application will be applied to the opposite side of the trim from the horizontal application. It may be best to use a bullnose trim alternatively from 90 degree trim.
- This allows for a smoother transition from surfaces where the Vuba system edge will be terminated.





TRIM SHELF TERMINATION ABOVE WATERLINE

VERTICAL EDGE TERMINATION

HOW DO YOU TERMINATE A VERTICAL FREE EDGE (E.G. ABOVE THE WATERLINE INSIDE A POOL)?

ANSWER:

- Terminating a Vuba vertical edge on a surface can be completed free form by hand, using the edge of the surface to pack vertical application in a neat fashion.
- Alternatively, trim may also be installed at this edge for vertical termination.
- This provides a shelf like edge to finish up to.





BULL NOSE TRIM

EXAMPLES OF FREE HAND VERTICAL TERMINATION
NO TRIM SHELF

