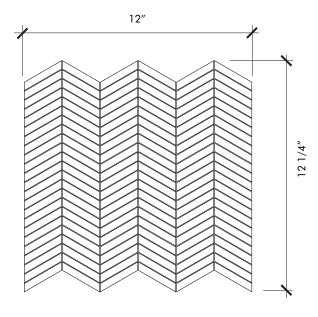
## W A L K E R Z A N G E R





Usage		Ash	Calacata	Crema
	Commercial Interior Floor		$\checkmark$	
	Commercial Interior & Exterior Wall	<sup>interior</sup> only	$\checkmark$	interior only
(F)	Residential Bathroom Floor	$\checkmark$	$\checkmark$	$\checkmark$
	Residential Interior Floor	$\checkmark$	$\checkmark$	$\checkmark$
	Residential Interior & Exterior Wall	interior only	$\checkmark$	interior only
	Shower Floor		$\checkmark$	$\checkmark$
$\bigcirc$	Shower Wall		$\checkmark$	$\checkmark$
	Steam Showers		wall only	

Stone					
Honed					
3/8″					
11 1/2″ x 11 13/16″					
0.9434					
Mesh					
Available Colors					
Ash Crema Calacata					

Material Data		Ash	Calacata	Crema		
	Color Variation	$\checkmark$		$\checkmark$		
	Color Variation		$\checkmark$			
Sealing						
<b>F</b>	Must be sealed for use in areas that experience frequent wet conditions	$\checkmark$	$\checkmark$	$\checkmark$		
Cleaning and Maintenance						



Protect from harsh abrasive cleaners and tools Recommended: Oceancare or Dry Treat products

## Notes:

- We recommend sealing all natural stone products with a penetrating sealer and sealing all porous non-polished stone (limestone, tumbled marble, etc.) prior to grouting. This prevents grout from staining or affecting the color of the stone. Stone is a natural product, and care should be taken to protect it from harsh abrasive cleaners and abrasive cleaning tools.
- White thin-set or mortar is required: light limestones, tumbled stones, "antiqued stones", and light colored marbles
- Likely identified with dry seams, pits, fossils and glass veins that are often filled at the factory. The fill may perhaps leak through the voids. In this case, refilling these voids may be a necessary maintenance procedure.

