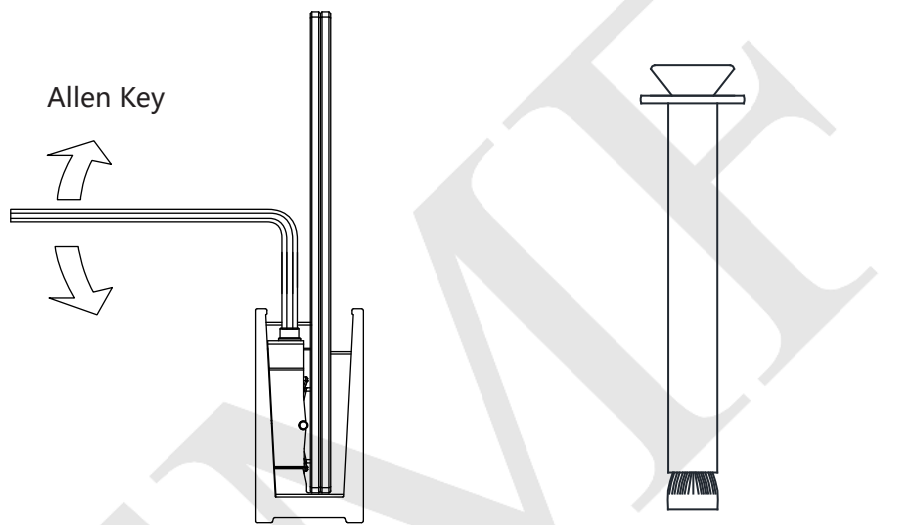
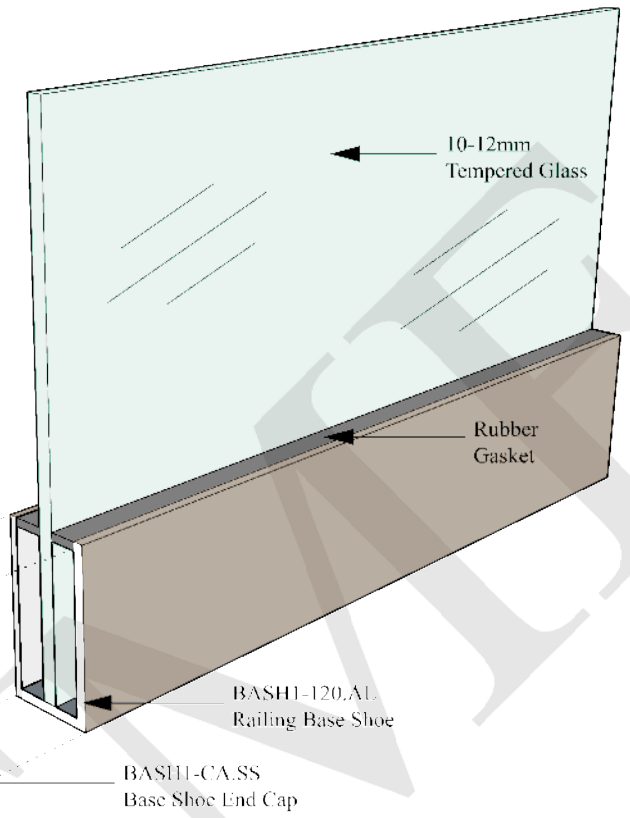


Fasteners Recommended  
 On Concrete Surface:  
 Anchor Bolt Screw (SCF-03S)

<b>NOTES:</b> - PROPRIETARY AND CONFIDENTIAL - THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF FMF GLASS HARDWARE. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF FMF GLASS HARDWARE IS PROHIBITED.	PRODUCT NAME: <b>Railing Base Shoe</b>		PRODUCT MODEL NUMBER: <b>BASH1-120.AL</b>		
	DWG NO. BASH1-120.AL_1	UNIT: <b>MM</b>	DWG SIZE/SCALE <b>A4/NTS</b>	<b>FMF GLASS          HARDWARE</b>	REV. <b>1</b>
	DATE: <b>06.23</b>	DRAWN BY: <b>FMF</b>			SHEET 1 OF 2

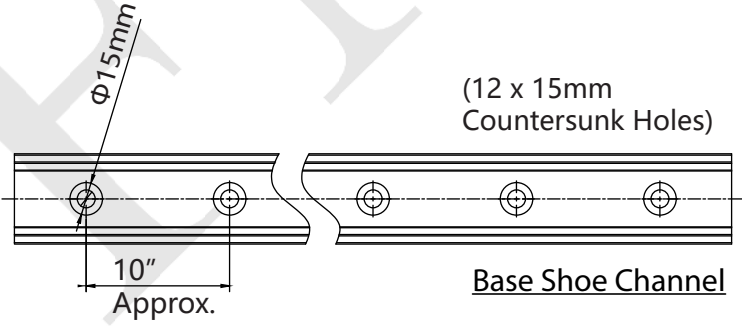


**SCF-03S Screw Recommended**  
 Sold Separately  
 (Required with 15mm Drill Bits)



**Base Shoe Recommended Specifications**

- A) THE WEIGHT RESISTANCE OF THE GLASS AND PROFILE COMPONENTS INSTALLED IN THE DIAGRAM AS SHOWN ARE RECOMMENDED BY FMF GLASS HARDWARE'S SUPPLIER
- B) THE INSTALLED GLASS THICKNESS MUST BE 12MM OR 14MM AND MUST BE SAFETY TEMPERED.
- C) RECOMMENDATION IS FOR HARDWARE COMPONENTS ONLY. MOUNTING THE PROFILES TO THE BASE STRUCTURE IS A SITE CONDITION AND THE INSTALLERS MUST ENSURE THAT THE FASTENERS ARE STRONG ENOUGH TO RESIST THE DESIGN WEIGHT.
- D) THE BASE MATERIAL TO WHICH THE PROFILES ARE BEING MOUNTED MUST RESIST THE DESIGN WEIGHT.



<b>NOTES:</b> - PROPRIETARY AND CONFIDENTIAL - THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF FMF GLASS HARDWARE. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF FMF GLASS HARDWARE IS PROHIBITED.		<b>PRODUCT NAME:</b> Railing Base Shoe		<b>PRODUCT MODEL NUMBER:</b> BASH1-120.AL	
DWG NO. BASH1-120.AL_2	UNIT: MM	DWG SIZE/SCALE A4/NTS	<b>FMF GLASS HARDWARE</b>		REV. 1
DATE: 06.23	DRAWN BY: FMF				SHEET 2 OF 2