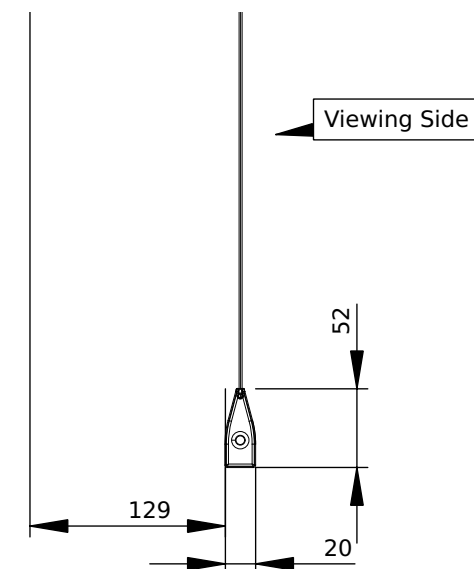
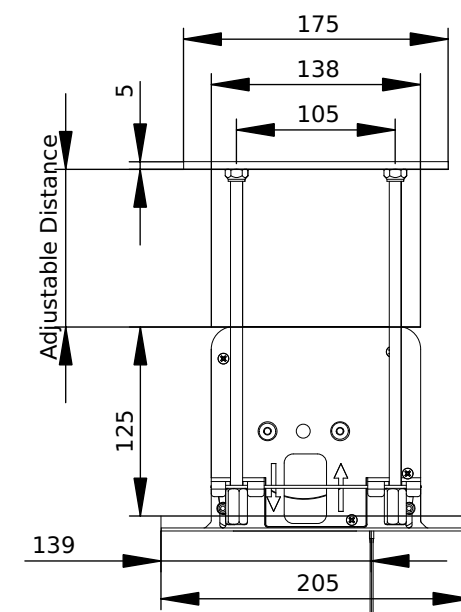
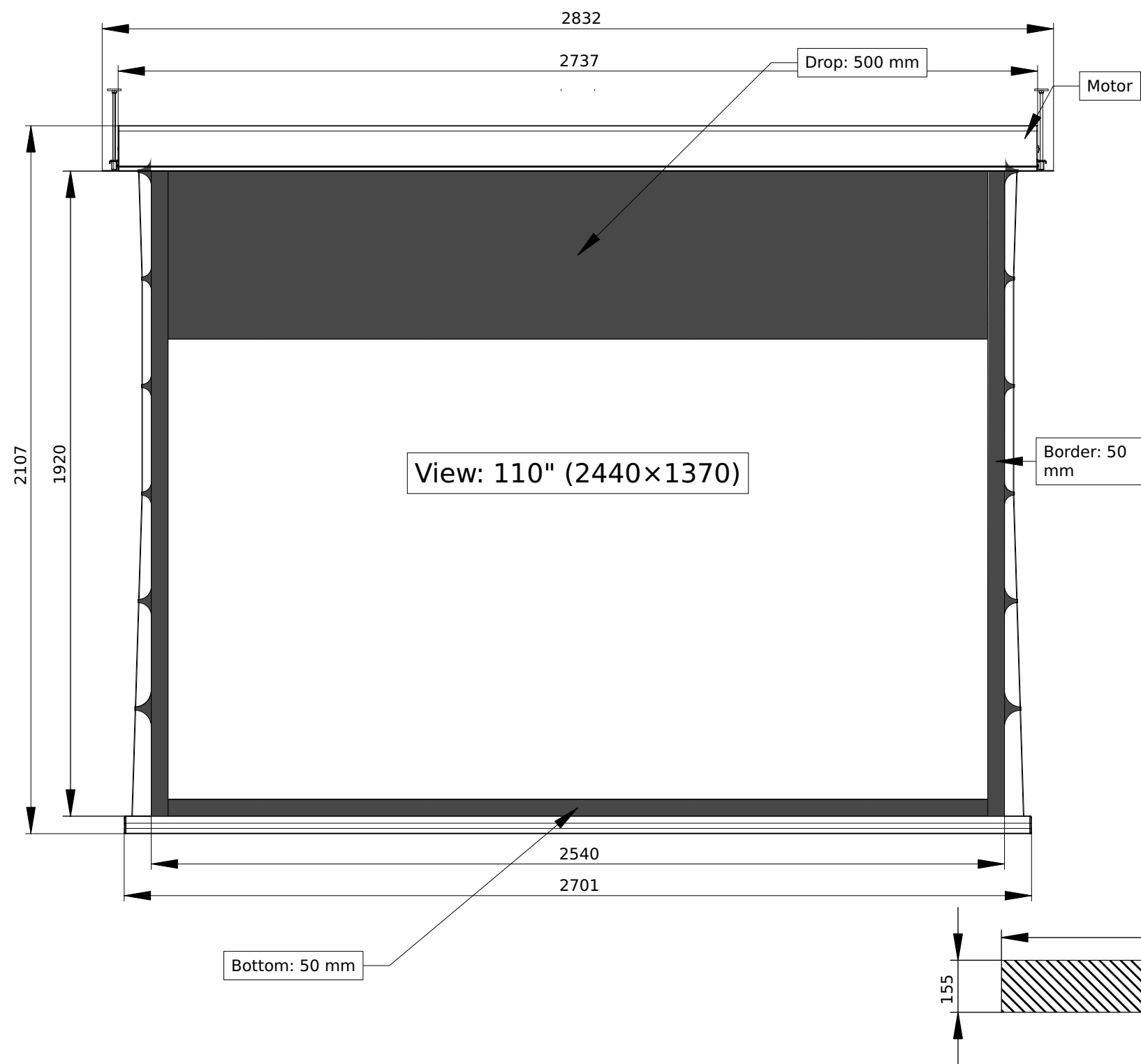




UNDIMENSIONED FILLETS R = 0.5		UNDIMENSIONED CHAMFERS 1 X 45°						NON-CUMULATIVE CENTER TOLERANCE FOR THREADED OR SMOOTH BORES + 0.5									
DIMENSIONS WITHOUT TOLERANCES		LINEAR DIMENSIONS						MACHINED	=	$\frac{0.1}{100}$	$\perp$	$\frac{0.1}{100}$	$\square$	$\frac{0.05}{100}$	$\odot$	$\frac{0.05}{100}$	
		UP TO 6	UP TO 30	UP TO 120	UP TO 400	UP TO 1000	UP TO 2000		UP TO 4000	OVER 4000	=	$\frac{2.5}{1000}$	$\perp$	$\frac{2.5}{1000}$	$\square$	$\frac{1.5}{1000}$	$\odot$
UNI-ISO 2768-1	MACHINE TOOLS	±0.1	±0.2	±0.3	±0.5	±0.8	±1.2	±2	±3								
UNI-ISO 2768-1	CARPENTRY	±0.5	±0.8	±1.2	±1.5	±2	±3	±4	±5								
SCREENLINE 38060 Besenello (TN), Italy Via Nazionale, 1/n - 1/u +39 0464 830003 info@screenline.it screenline.it		Description: Inceiling Tensioned EVO WH 244x137 Home Vision DROP50BB BE 5 BB BOT 5 BB WH Front R								Scale:				Format:			
										-				A3			
												Designer:		Weight:		Rev:	
												W.S.		--		-	
		Product Code:				File Name:				Material:				Sheet:			
		118-001127				-				-				1/1			
		This drawing is property of "Screenline S.r.l." and cannot be reproduced or released to third parties without approval from its owner, according to the terms of law.															