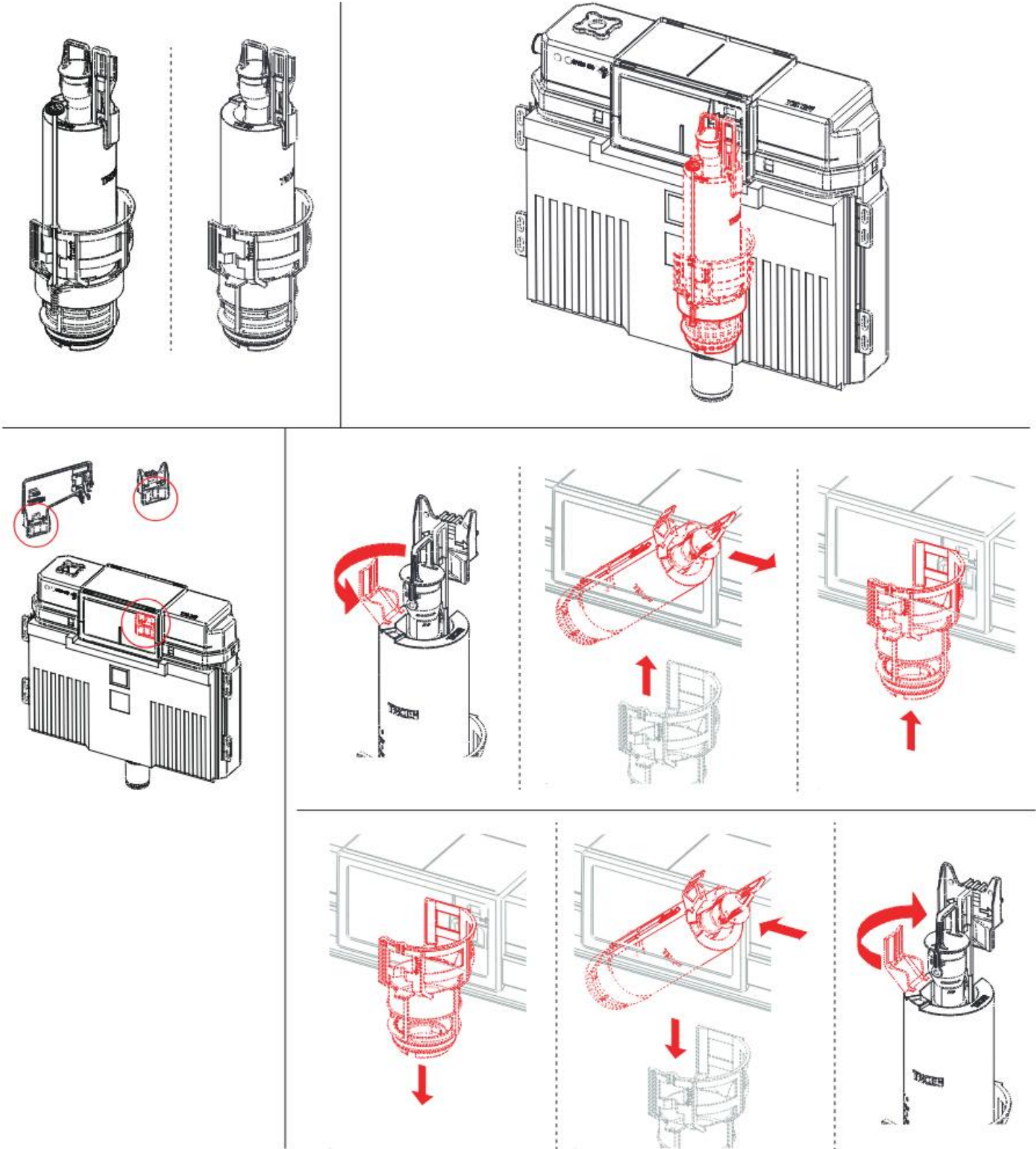
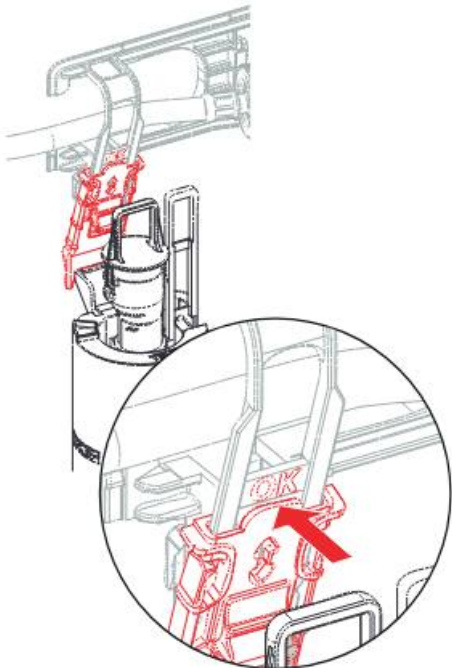
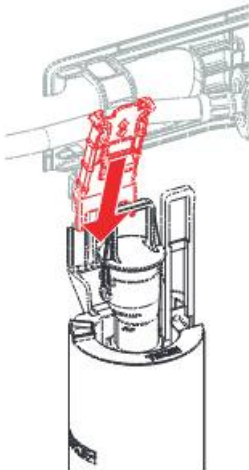
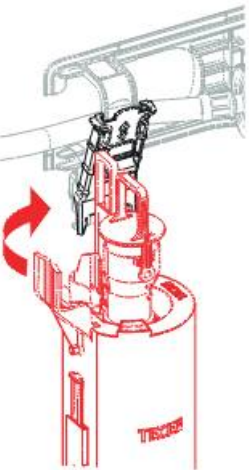
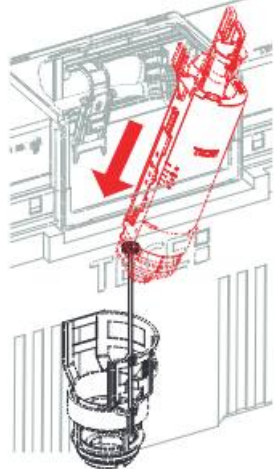
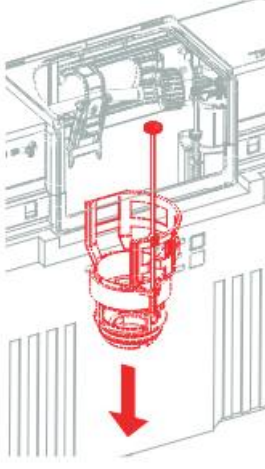
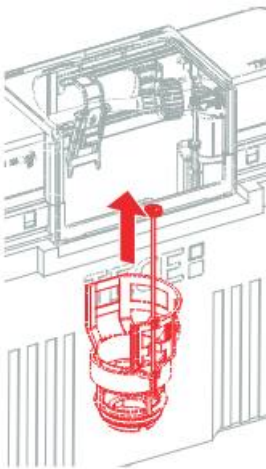
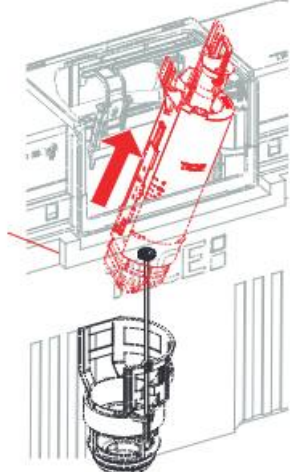
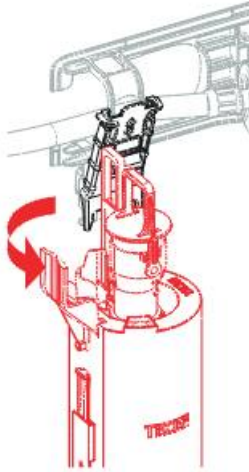
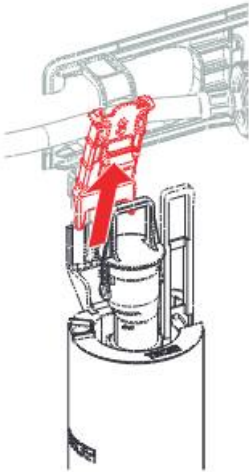
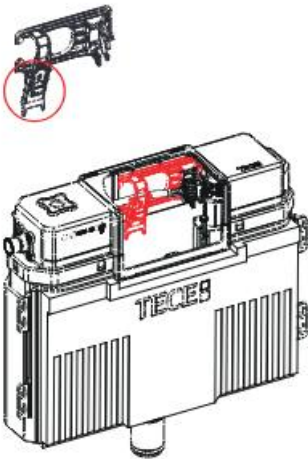


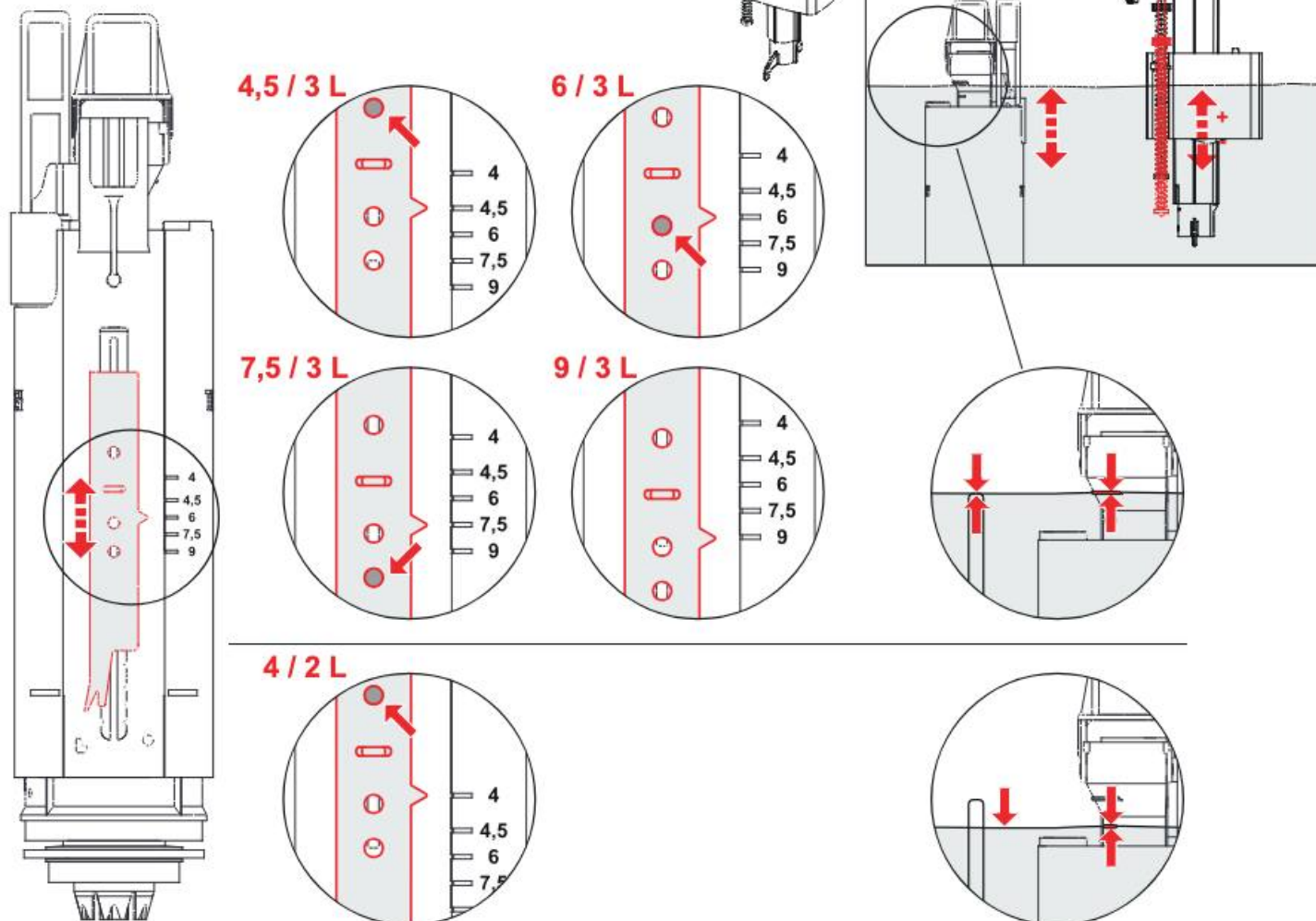




Service A2 (2025)

Standardspülmenge: 6 Liter
 Standard flush: 6 litre
 Volume de chasse standard: 6 litres
 Settaggio di fabbrica: 6 litro
 Standaard spoelwater: 6 liter
 Descarga estándar: 6 litros
 Spłukiwanie standardowe: 6 litrów
 Стандартный смыв: 6 литров

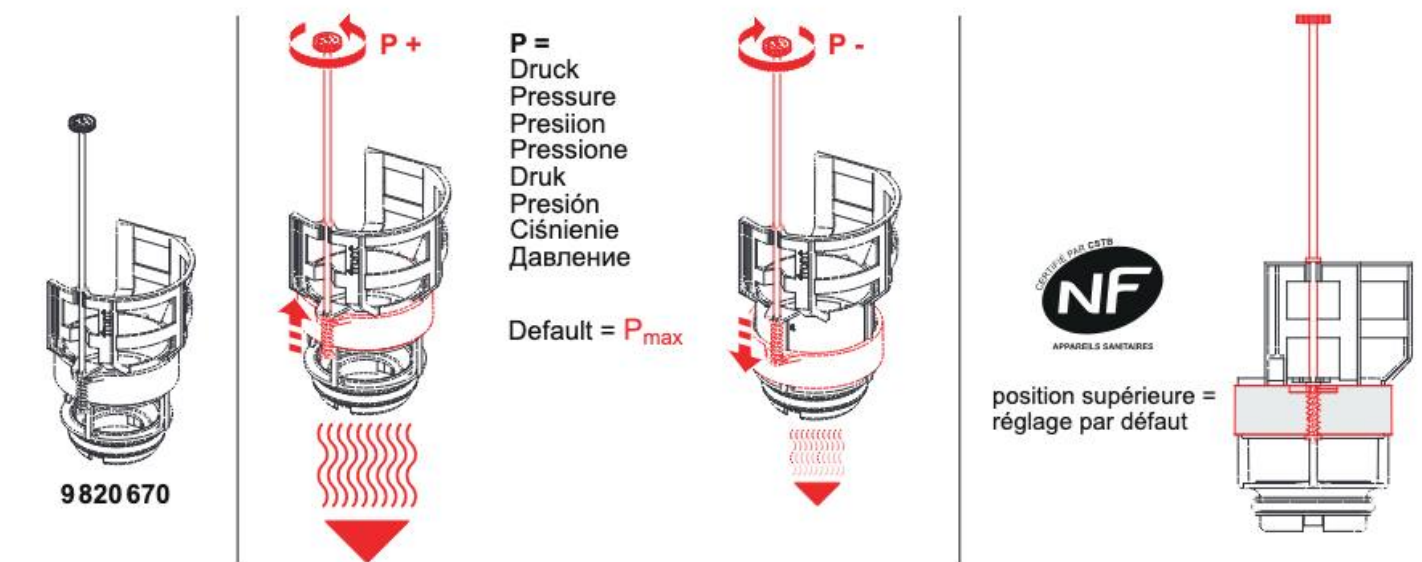
9820353



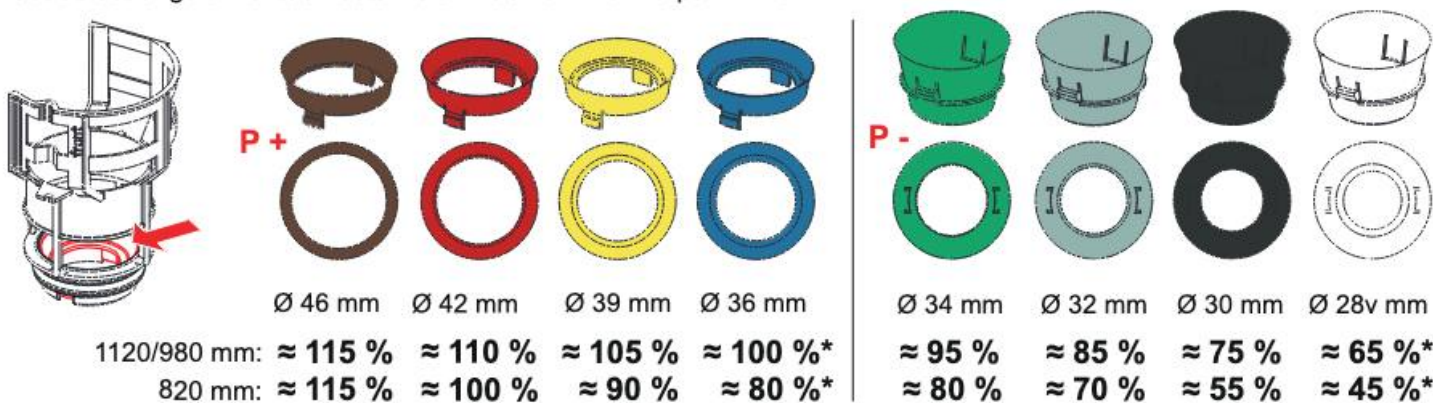
Restwasserhöhe bei 6 Liter > Restwasserhöhe bei 9 Liter
 residual water height at 6 litre > residual water height at 9 litre
 Volume résiduel pour 6 litres > Volume résiduel pour 9 litres



Les réservoirs de chasse homologués NF sont équipés en standard avec un restricteur bleu (diamètre 36 mm), et un réglage du volume de chasse à 6 litres.

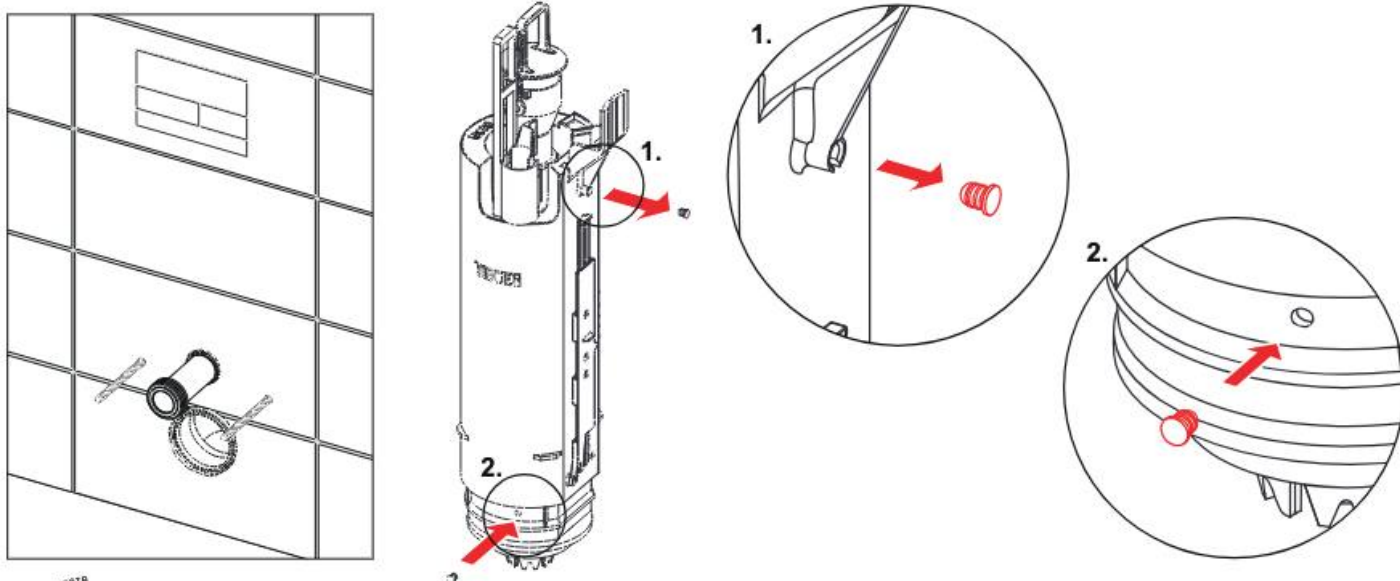


9820 337 – Drosselset / Throttle set / Jeu de bague de réglage de débit / Set di riduzione pressione / Set de estrangulamiento / Zestaw dławika / Комплект ограничительных

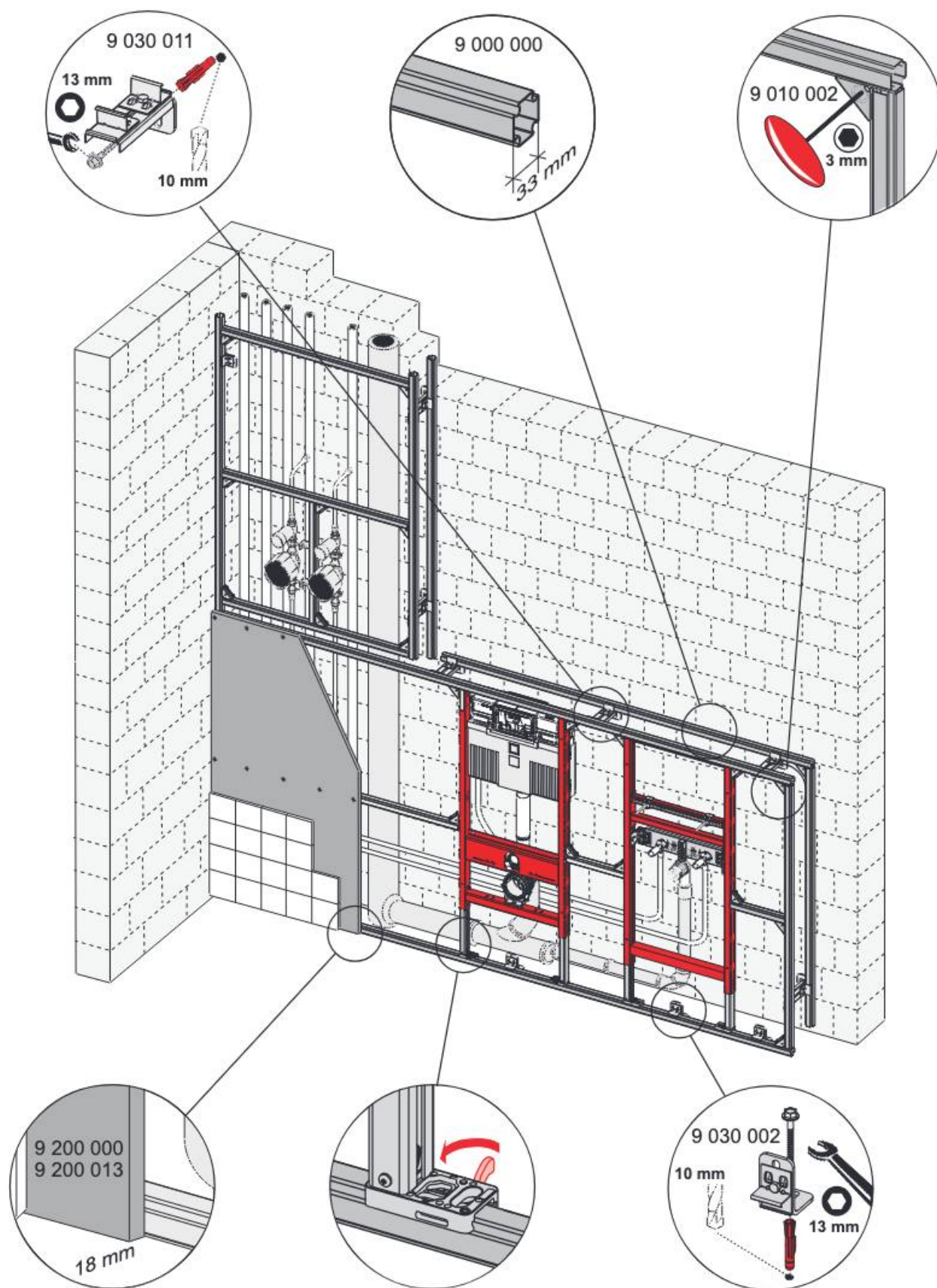


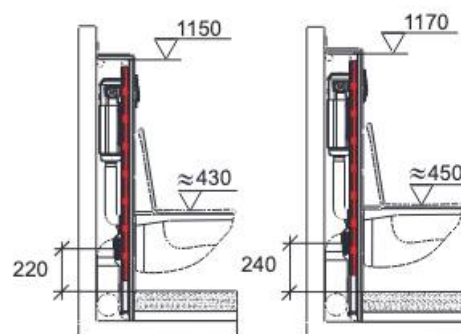
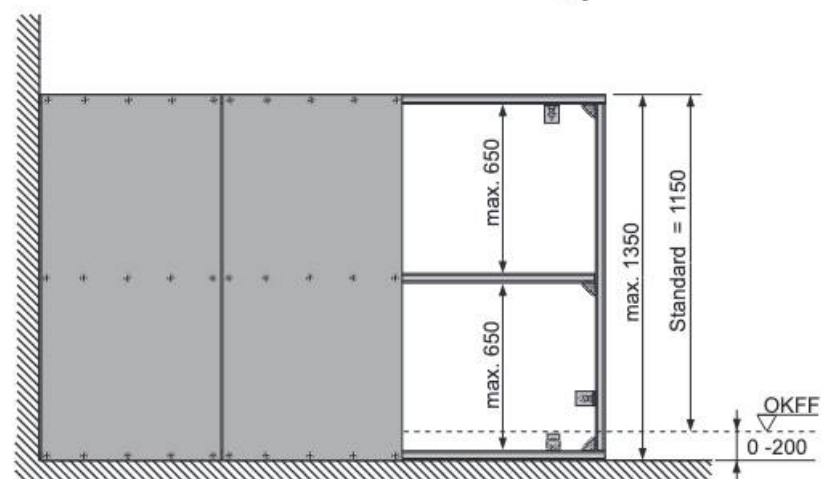
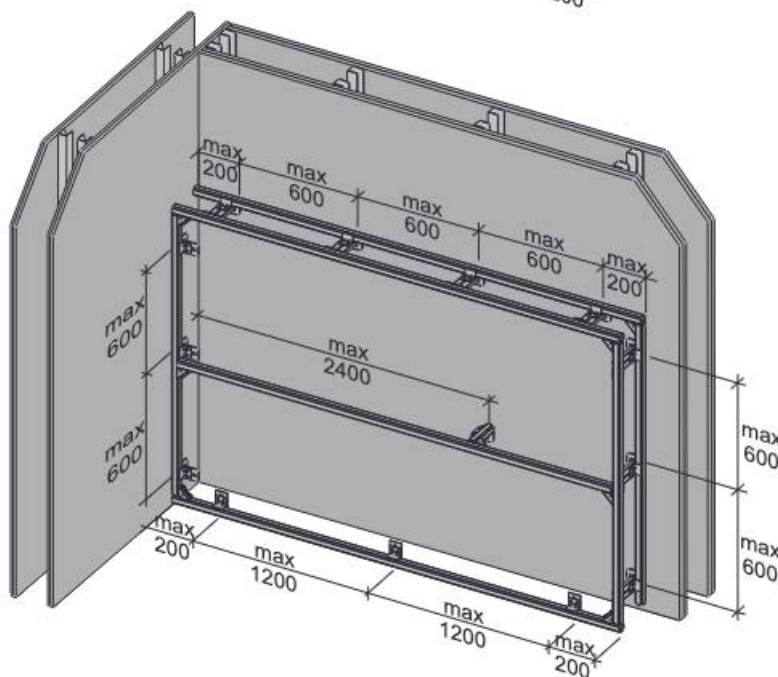
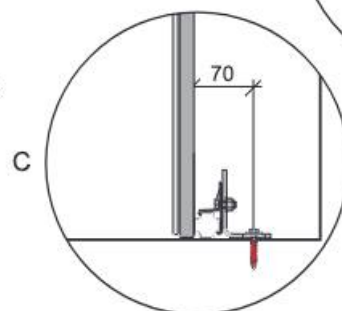
* Spüldruck / Flushing pressure / Pression de chasse / Pressione di scario / Presión de descarga / ciśnienie spłukiwania / колец давление промывки

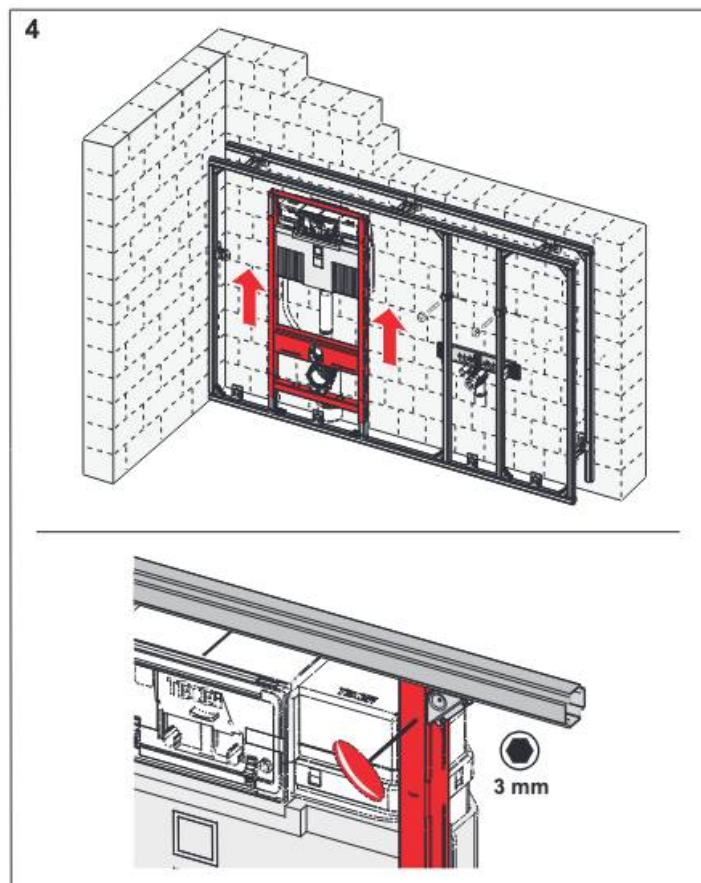
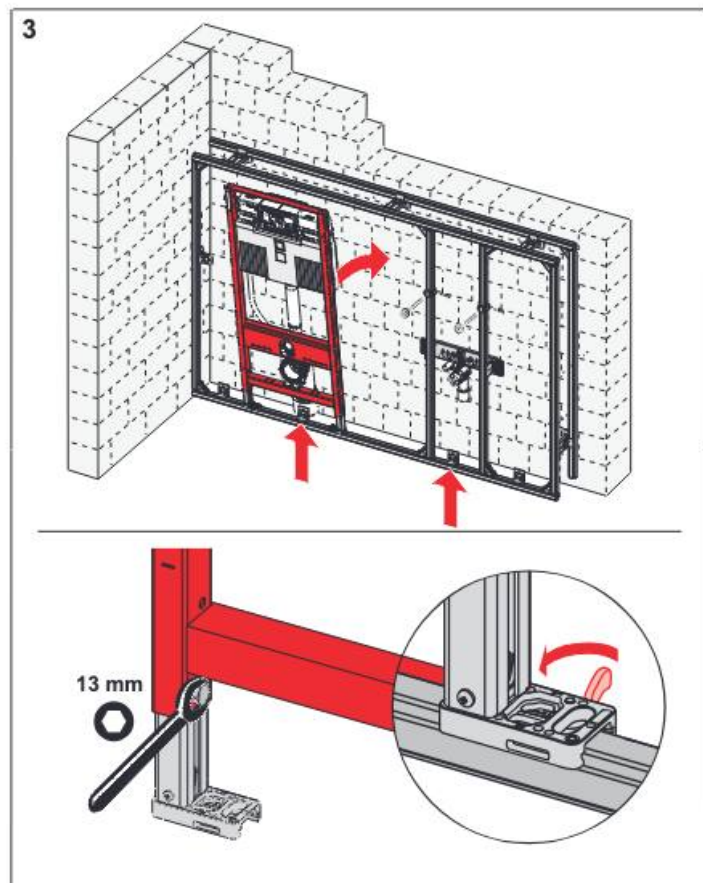
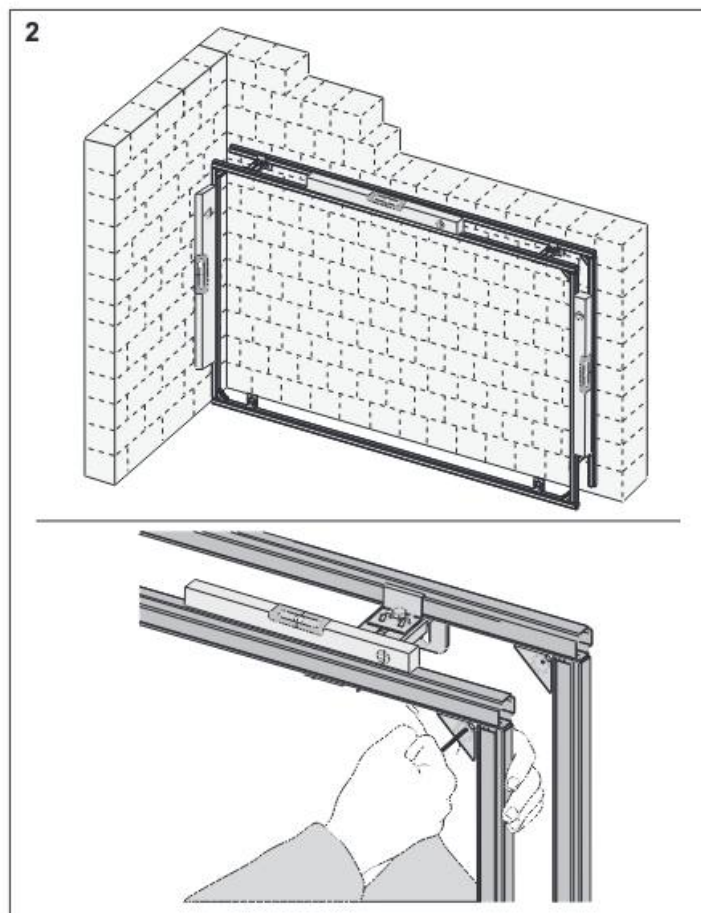
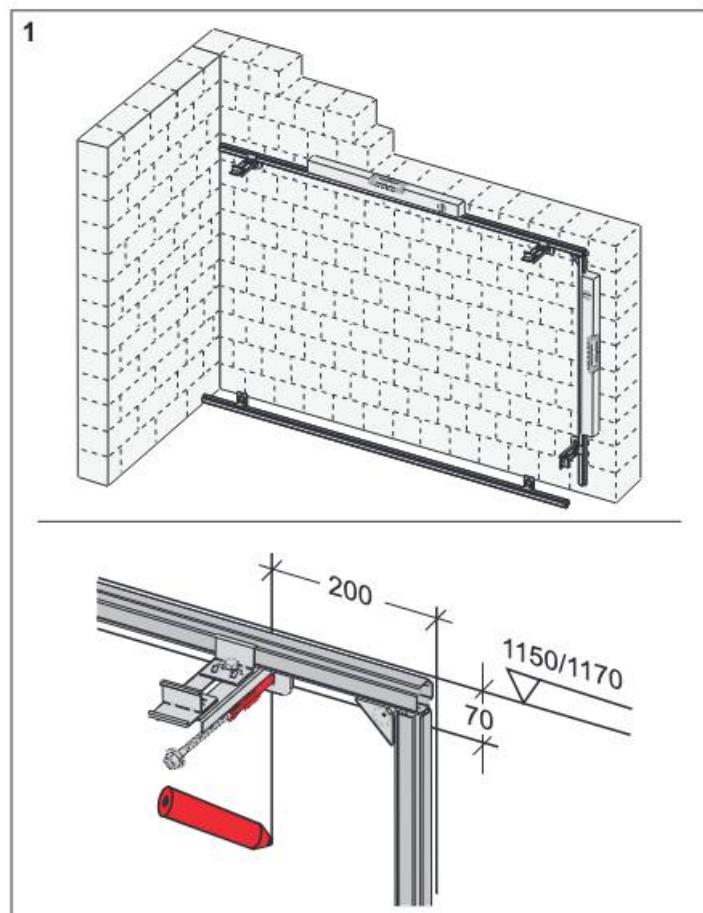
Spülung ohne WC-Keramik / Flushing without WC ceramics / Chasse sans cuvette WC / Scarico senza ceramica WC / Spoelen zonder wc-keramiek / Descarga sin cerámica-WC / Splukiwanie bez ceramiki WC / Смыв без унитаза



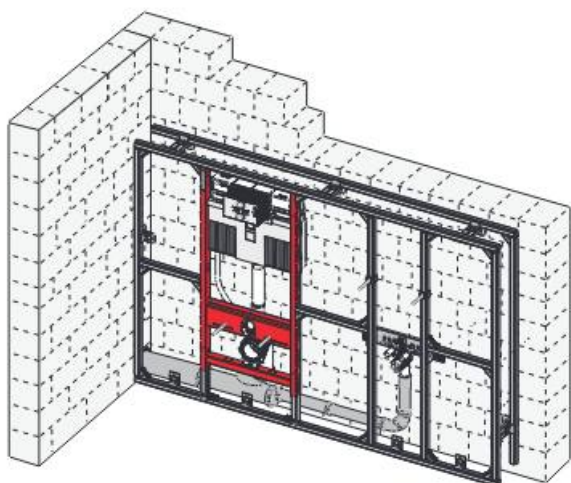
Les réservoirs de chasse homologués NF sont équipés en standard avec un restricteur bleu (diamètre 36 mm), et un réglage du volume de chasse à 6 litres.



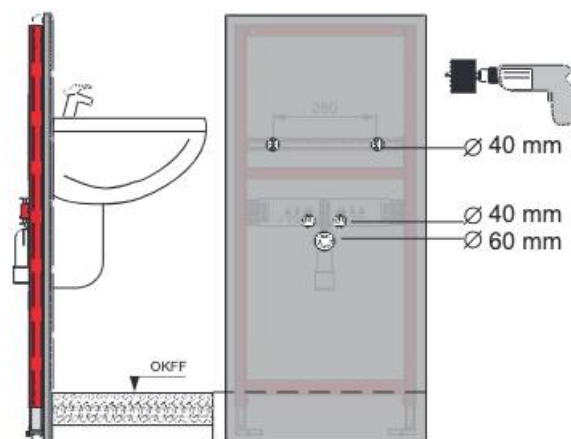
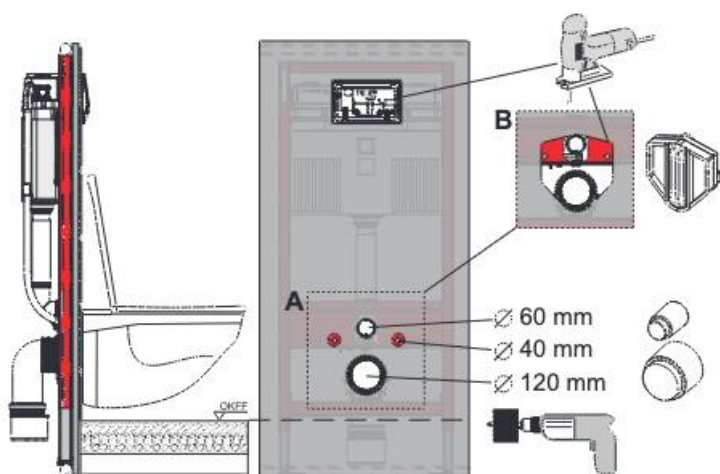
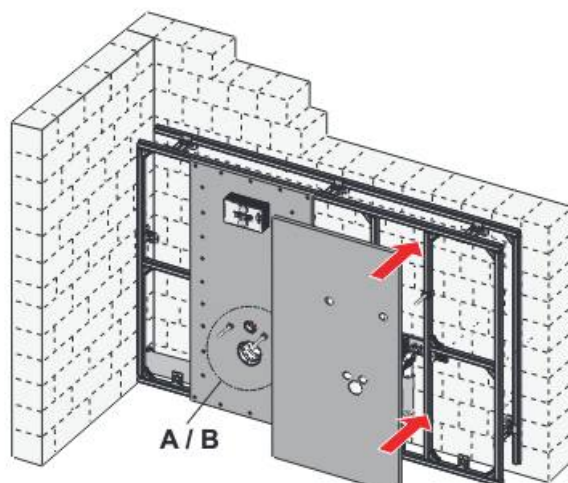




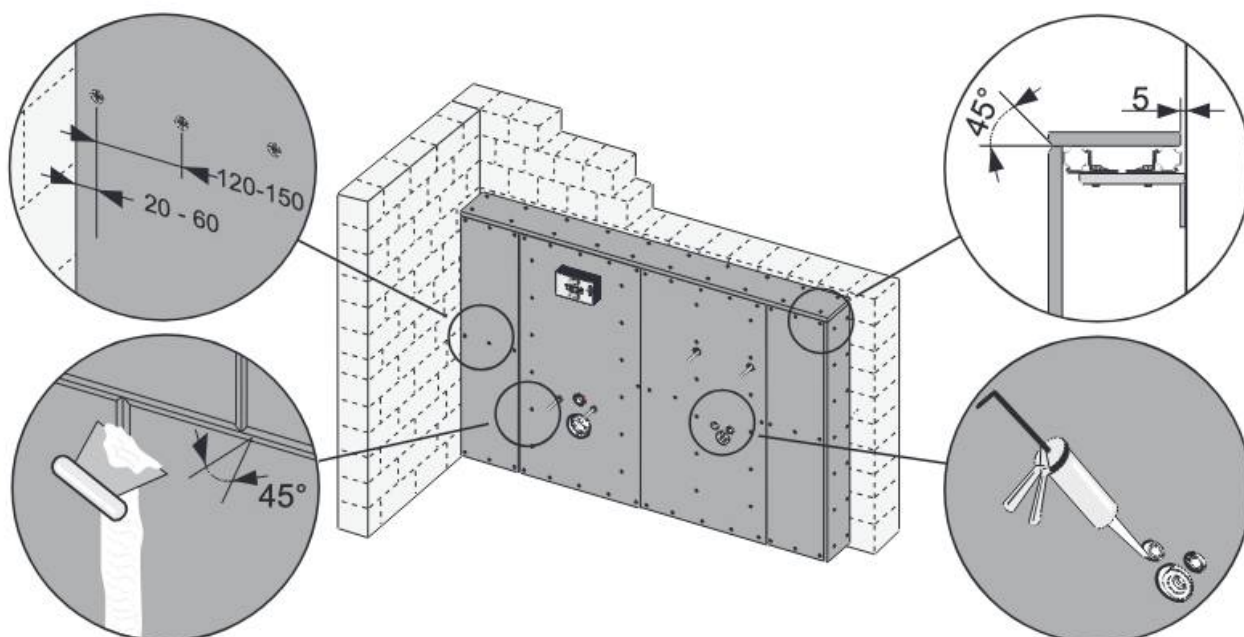
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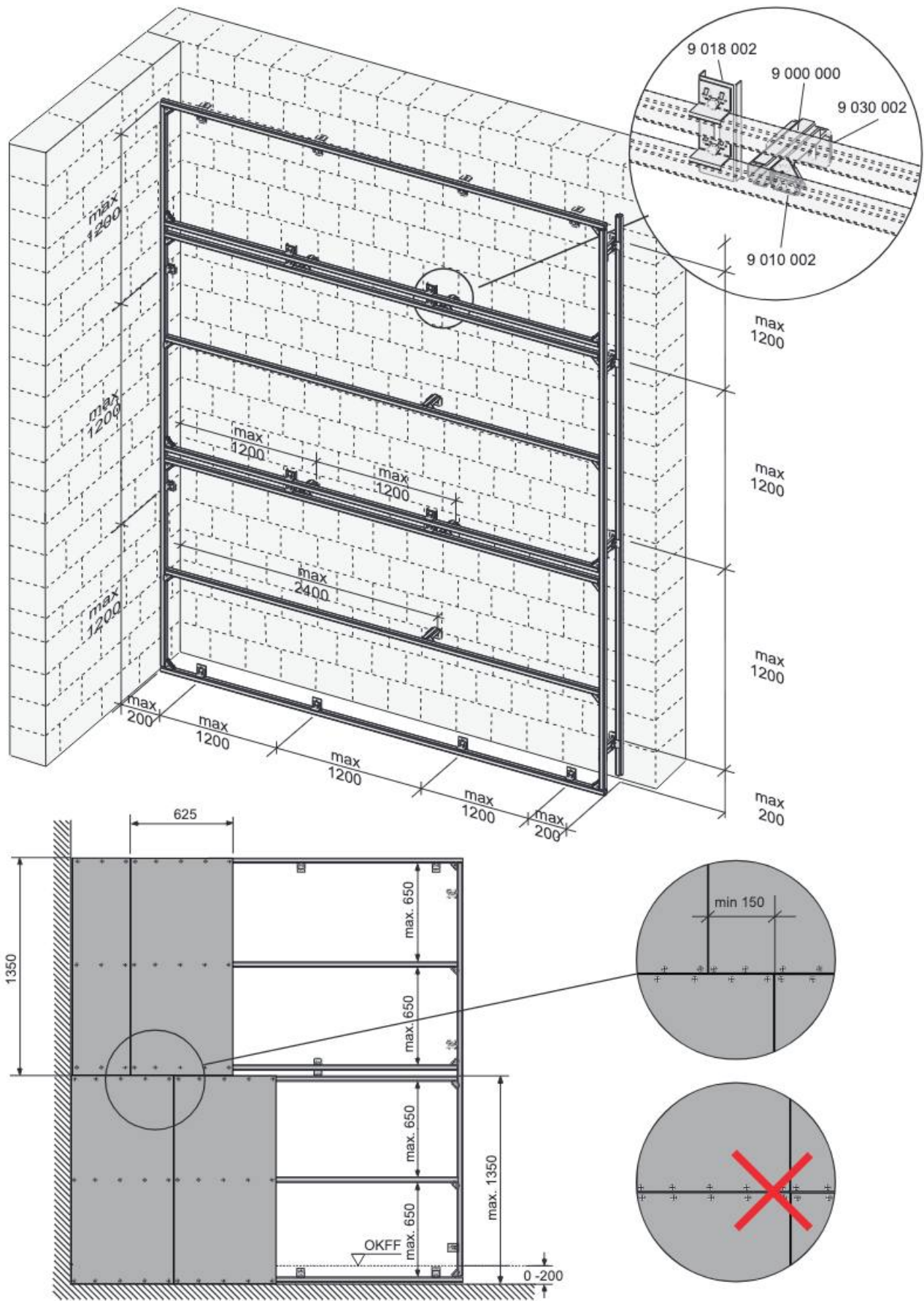


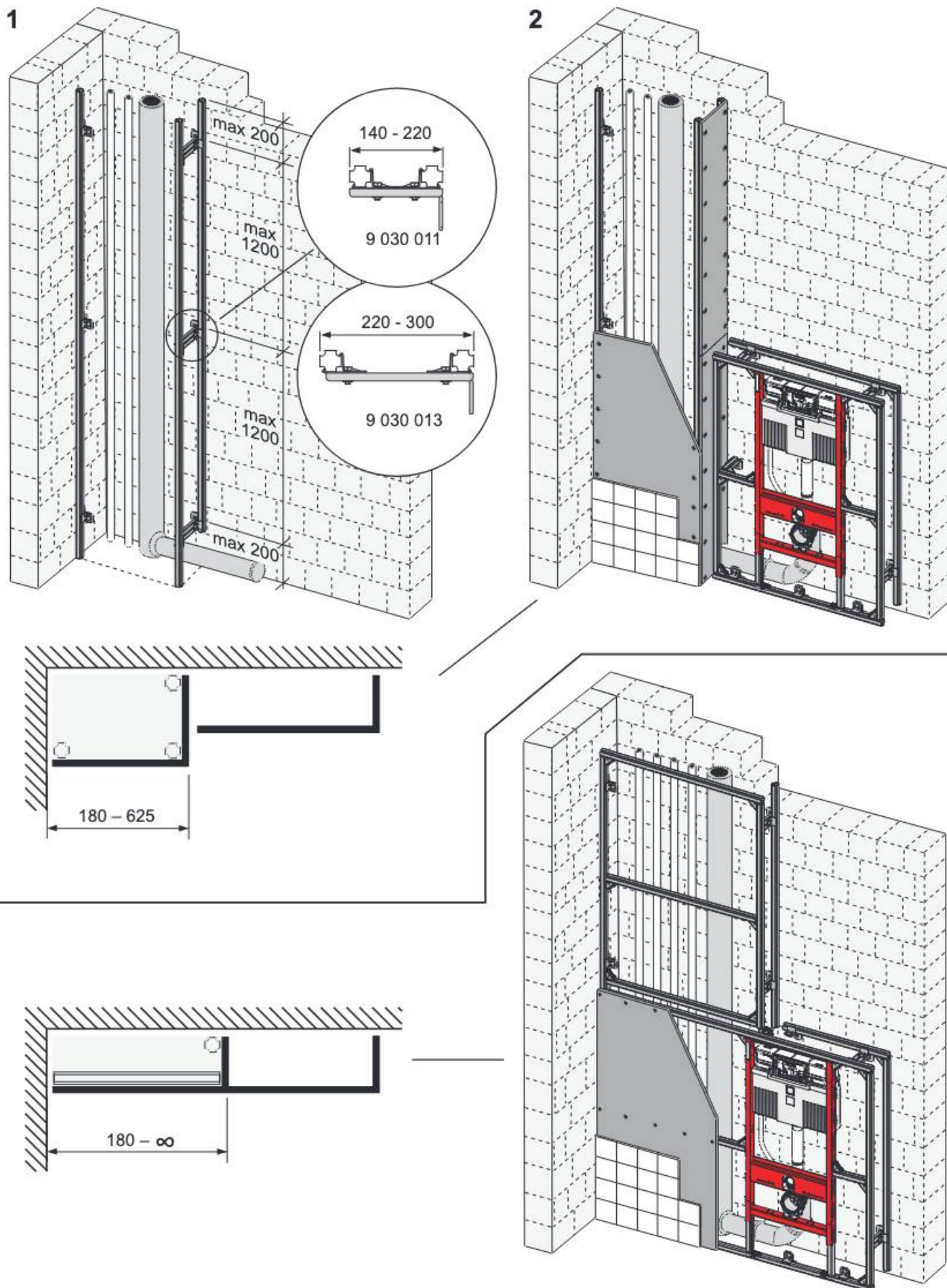
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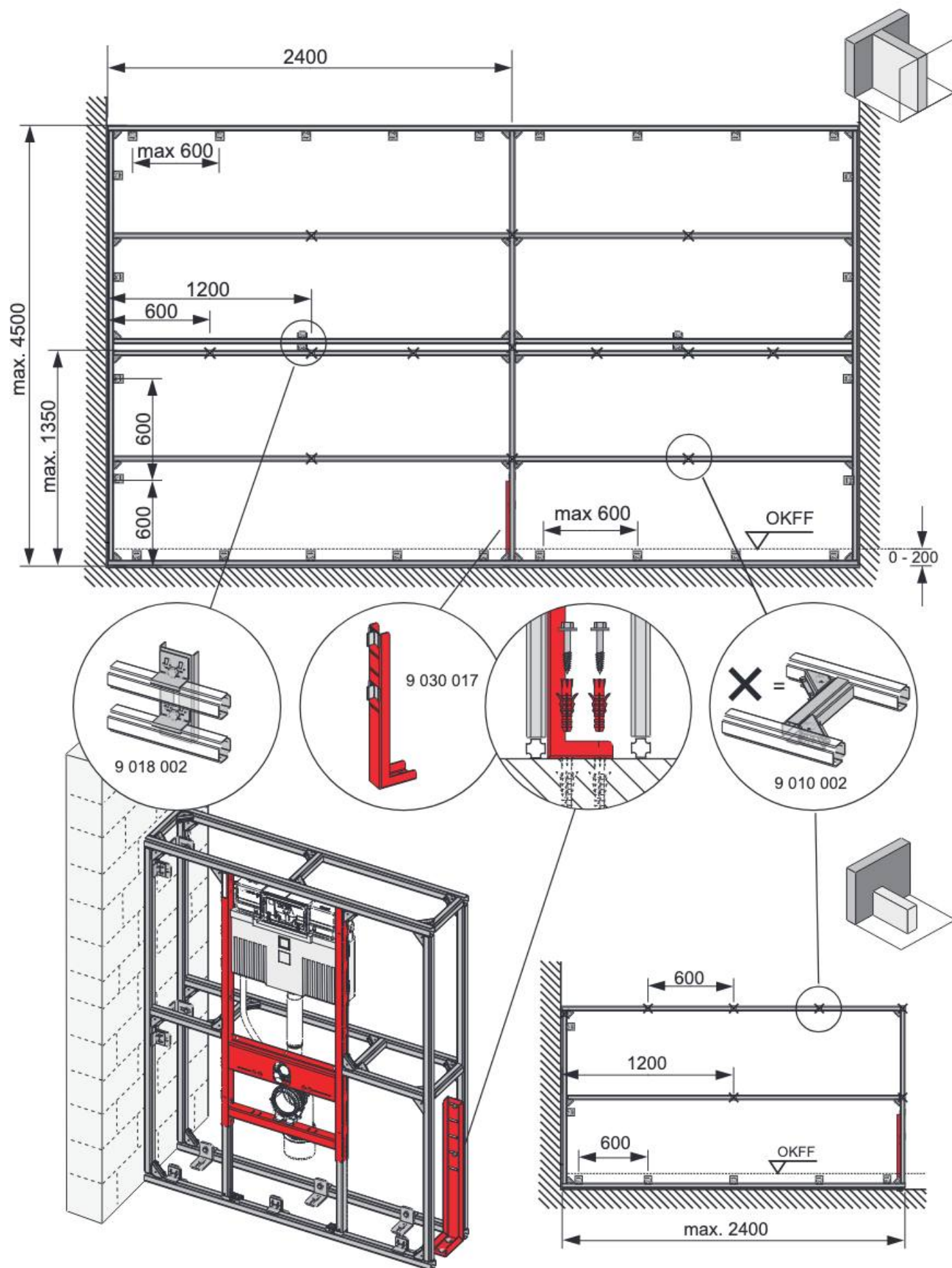


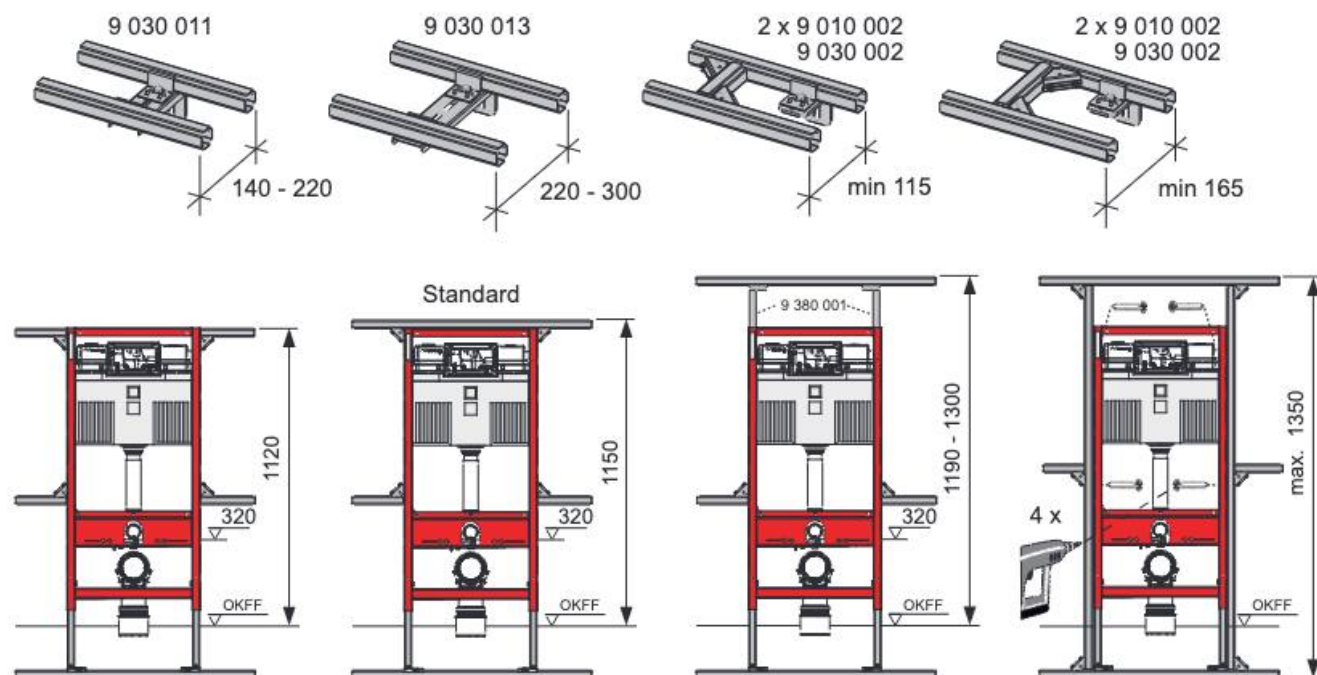
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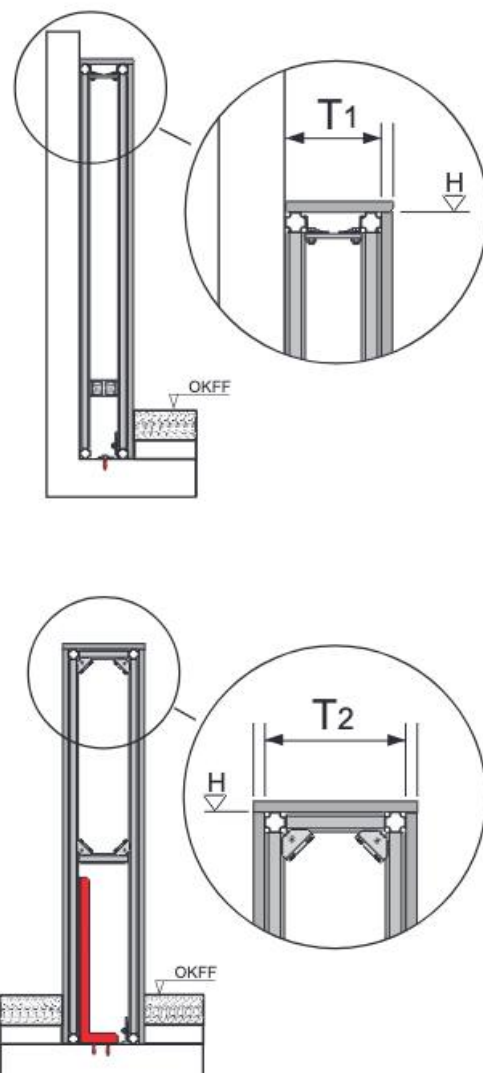


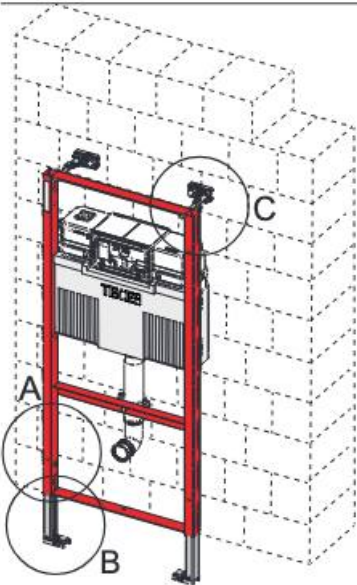
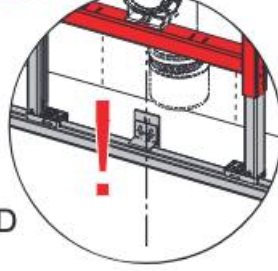
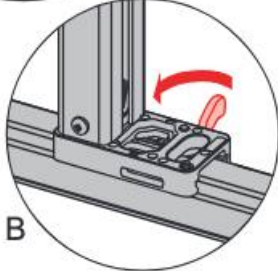
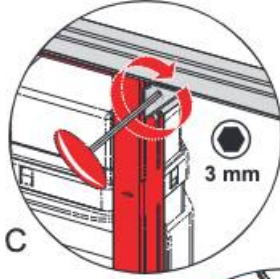
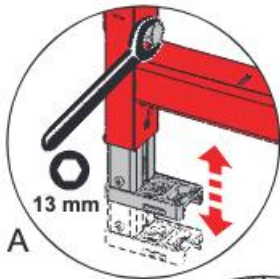
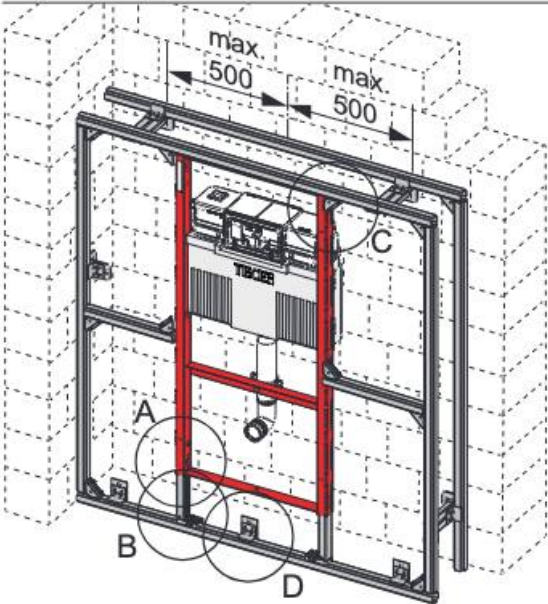
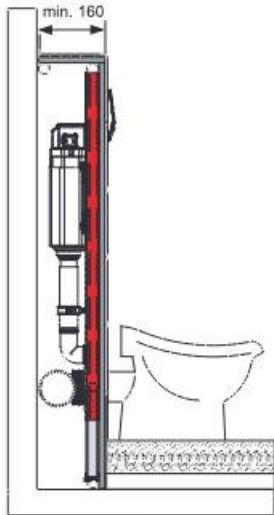
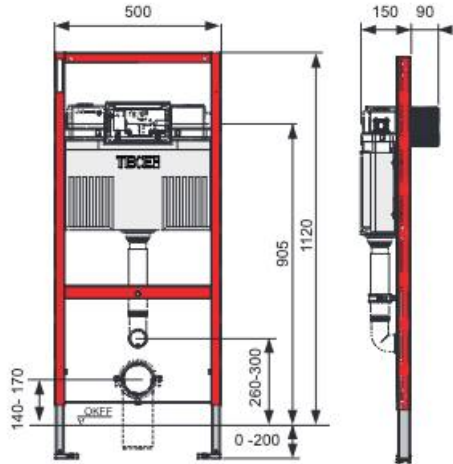
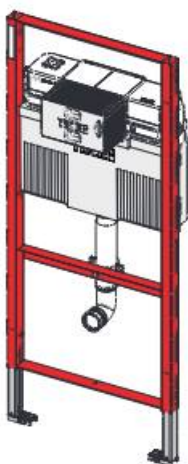




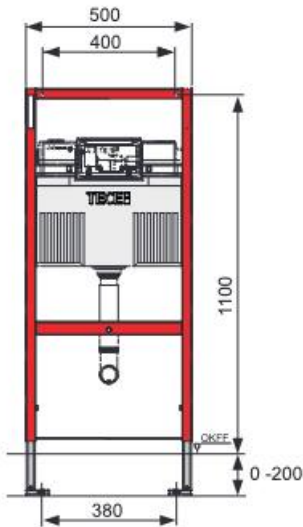
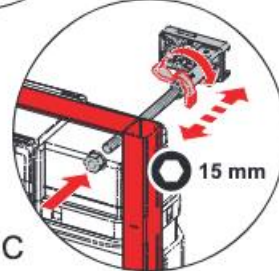
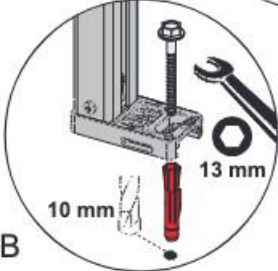
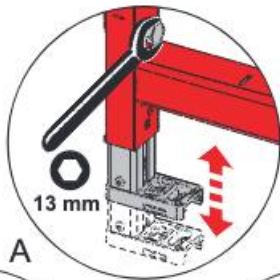


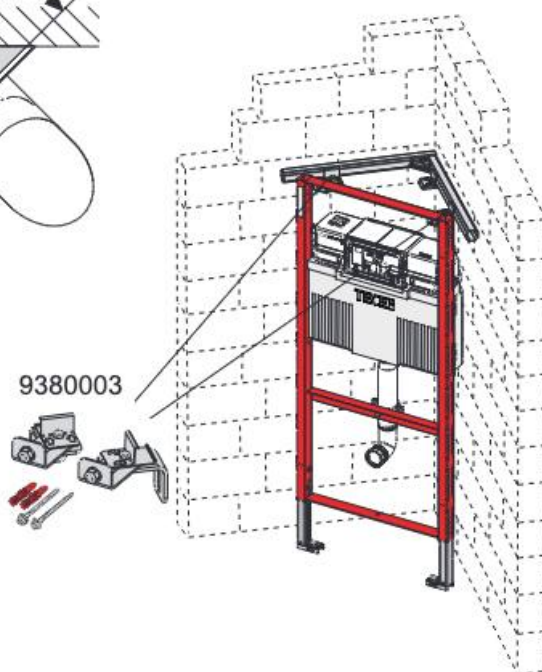
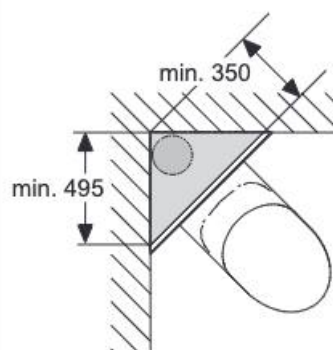
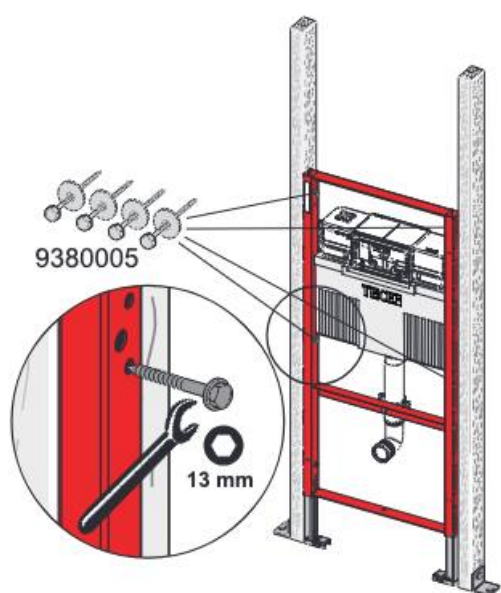
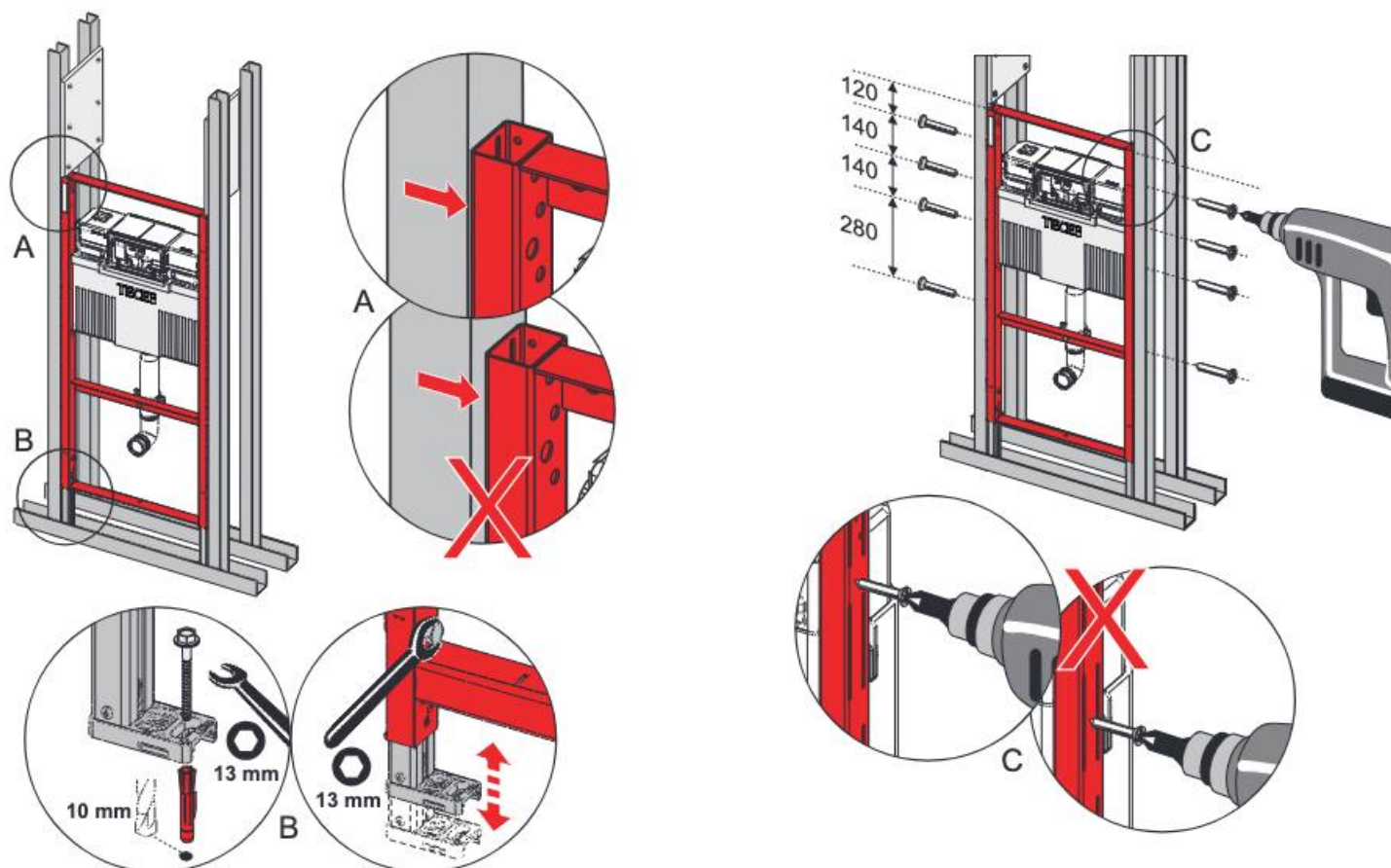
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	9 300 303			
	9 300 309			
	9 300 344			
	9 300 100 (...)			
 O DN 50	9 300 322	980 - 1080	160	210
	9 300 301	820 - 920	160	210
	9 041 306	970 - 1350	160	210
	9 310 000	1150 (1120 - 1350)	140	210
	9 310 004		(115)	
 O DN 50	9 020 033	820 - 1350	140	210
	9 020 018		(115)	
	9 020 034			
	9 320 002			
 O DN 50	9 320 000	1150 (1120 - 1350)	140	170
	9 320 001		(115)	
	9 020 017			
	9 330 000		140	210
			(115)	

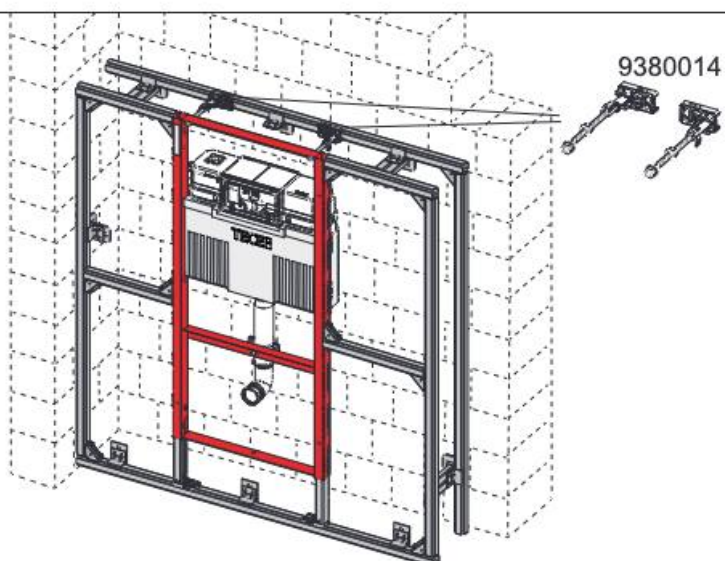
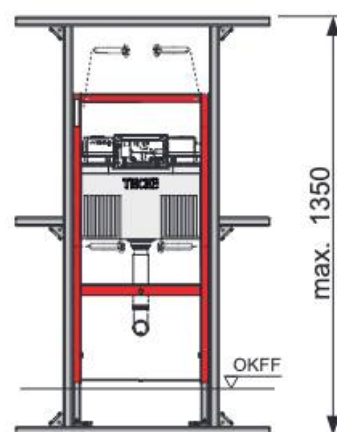
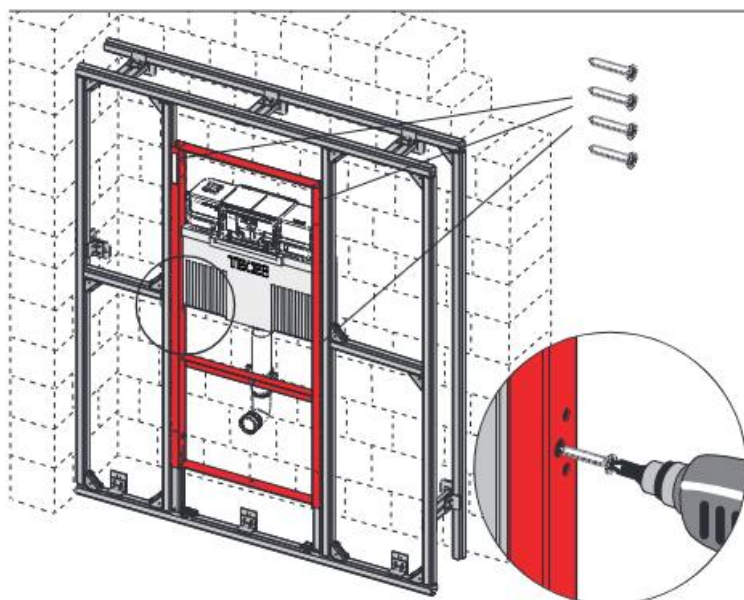
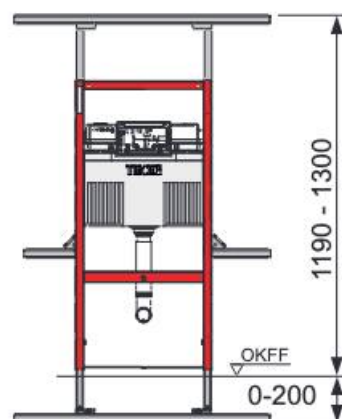
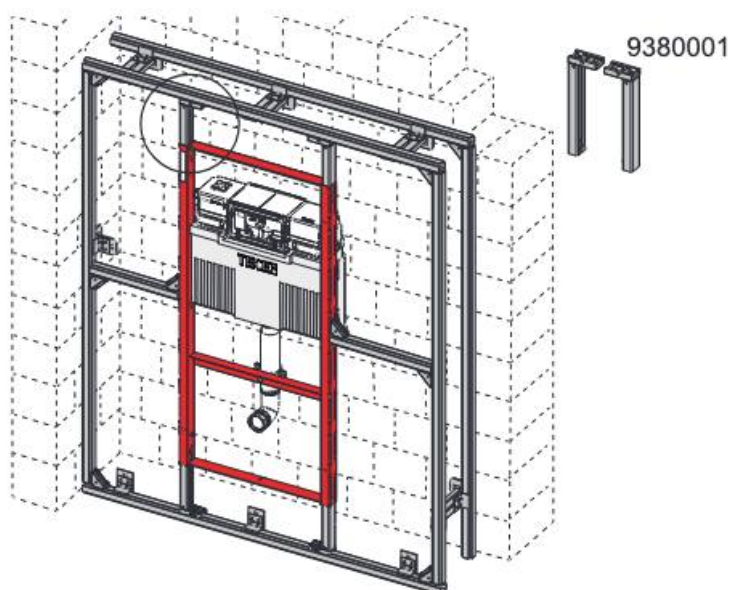


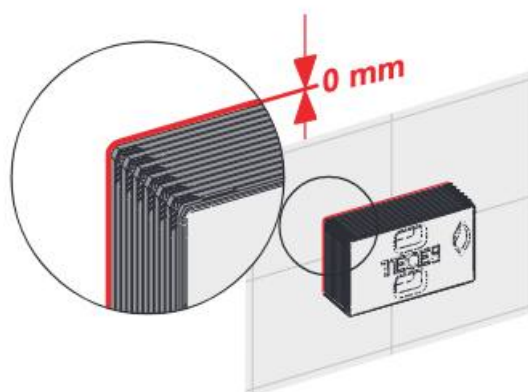
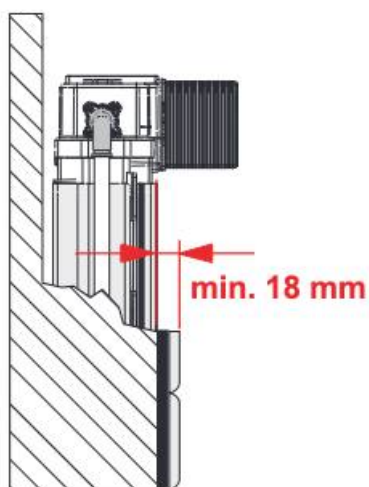
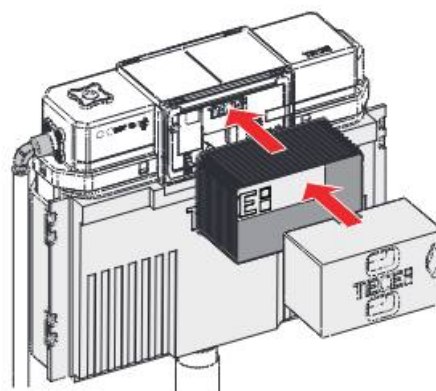
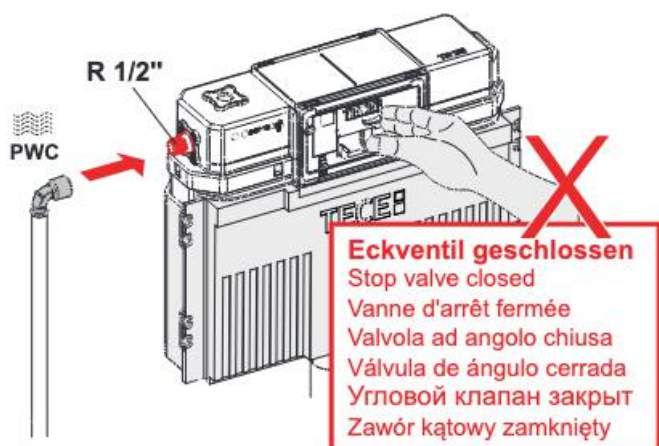
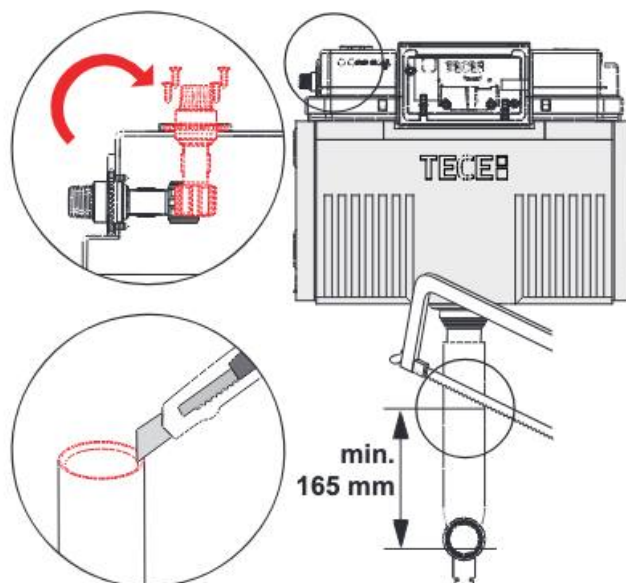
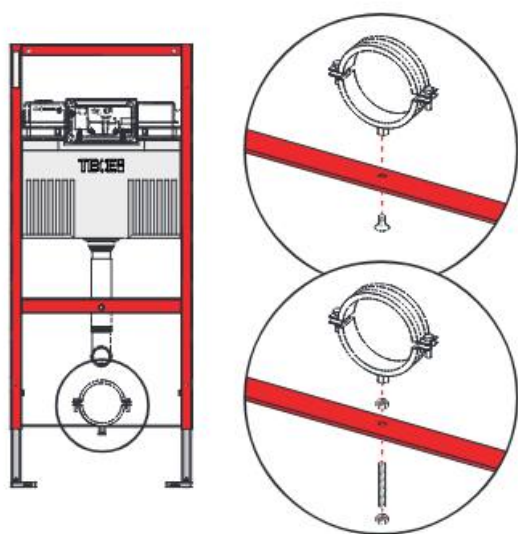


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