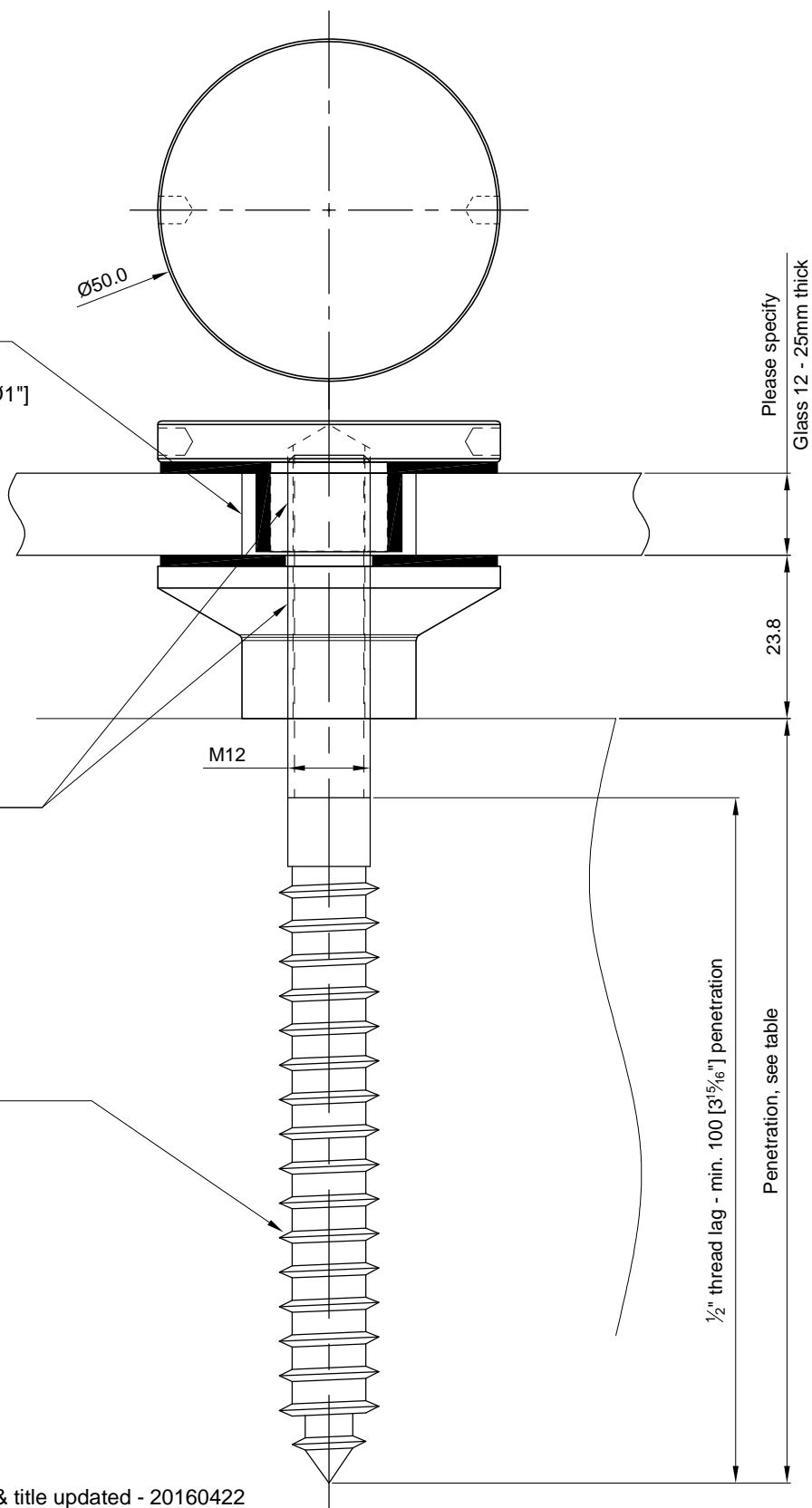


Standard penetration length	
Glass thickness	Penetration
12mm	112mm
19mm	105mm
21.5mm (10/1.52/10)	102mm
For non-standard penetration, contact Stella!	

Hole in glass
min. Ø22.2mm [Ø $\frac{7}{8}$ "]
recommend Ø25.4mm [Ø1"]
max. Ø28.6mm [Ø1 $\frac{1}{8}$ "]



Loctite Type 243
all threads during
site installation
(By others)

NB4-P09.1,
M12 Hanger bolt
x 150mm [6"] lg.



REV 2 - Loctite type 243 notes added & title updated - 20160422

REV 1 - Lag bolt penetration clarified - AUG 1-2012

<div>Quantity: Sets</div> <div>Material: Grade 316 Stainless steel</div> <div>Finish: Machined</div>	<div>Hole in glass above</div> <div>Dimensions millimeter unless otherwise shown</div> <div>4mm hole can be tighten w/ pin "C" spanner</div> <div>(Ref. SPA-02) </div> <div>Subject to change</div>	Drawn	Drawn date	<div></div> <div>stella</div> <div>[t] (604) 231 5892</div> <div>[f] (604) 231 5893</div> <div>[e] info@stellaglasshardware.com</div>
		JH	OCT 26-09	
		Checked	Checked date	
		RL	OCT 26-09	
		Scale	Rev.	
<div>ASSEMBLY DRAWING</div> <div>STANDOFF ST505F-W W/ FLAT FRONT PLATE &</div> <div>M12 HANGER BOLT MOUNTED INTO WOOD - FORMERLY NB4-A12</div>		1:1	2	
		DWG No		
		ST505F-W		

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