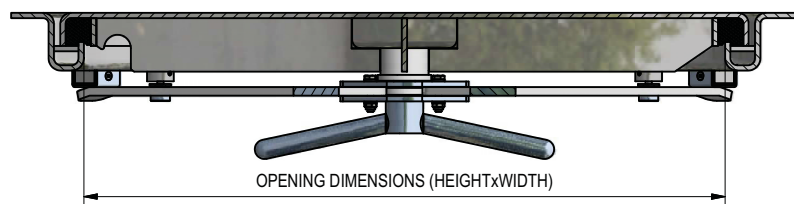
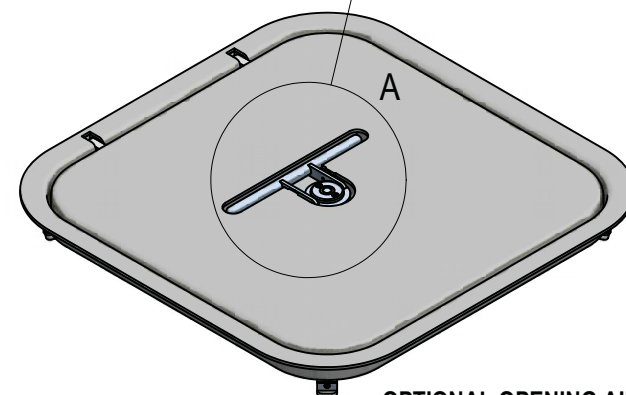
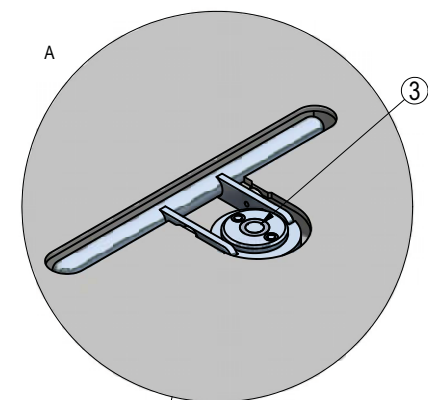
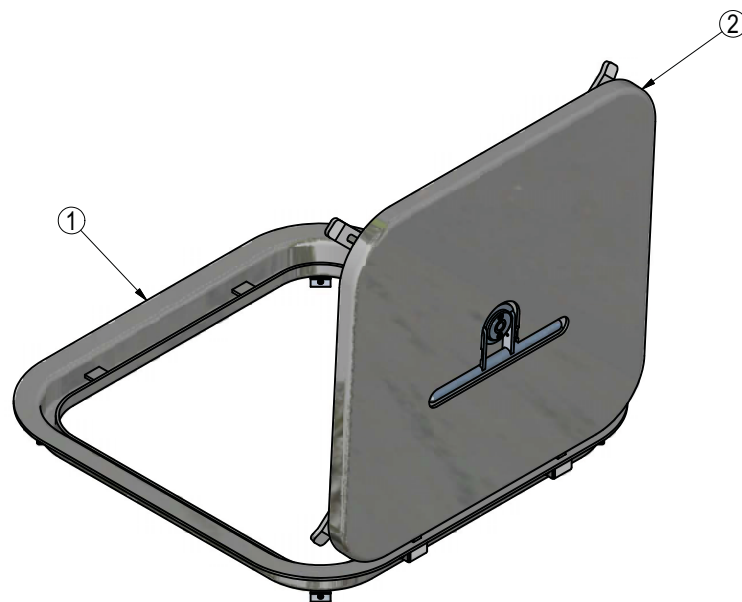


FLUSH MOUNT HATCHES

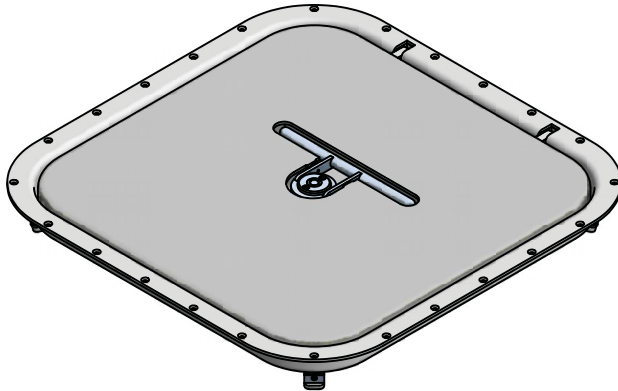
This diagram illustrates the internal mechanism of a flush mount hatch. The hatch is shown in an open position, revealing a central pivot point where four support arms are attached. A callout line with the number 3 points to the central pivot assembly.



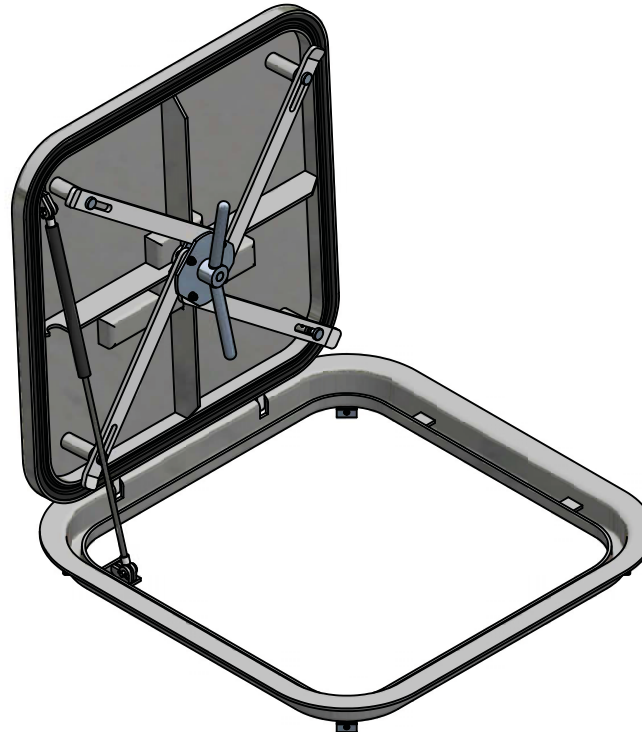
ELE	NAME			MATERIAL				OPTIONS	
1	FRAME			STEEL/INOX/ALUM				"L" BAR PROFILE, FLAT BAR, FLUSH	
2	COVER			STEEL/INOX/ALUM					
3	CLOSING SYSTEM			INOX					
4	GASKET			EPDM				HANDLE / KEY	
Drawn		R.C.	29/05/2019	Remarks:					
Revised		D.A.	29/05/2019						
Revised									
Measure (mm)		0.5<X<3	3<X<6	6<X<30	30<X<120				
Tool:	Fitting	±0.5	±0.5	±1	±1.5	±2	±3	±4	
	Machining	±0.1	±0.1	±0.2	±0.3	±0.5	±0.8	±1	
Scale:		FLUSH MOUNT HATCH WH4							
		Dw.REF. N°:							
		REV: N°O.T.:							

OPTIONS FLUSH MOUNT HATCHES

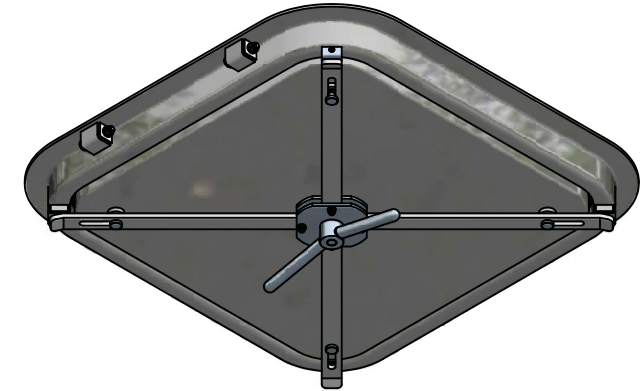
DRILLED FRAME FOR BOLT MOUNTING



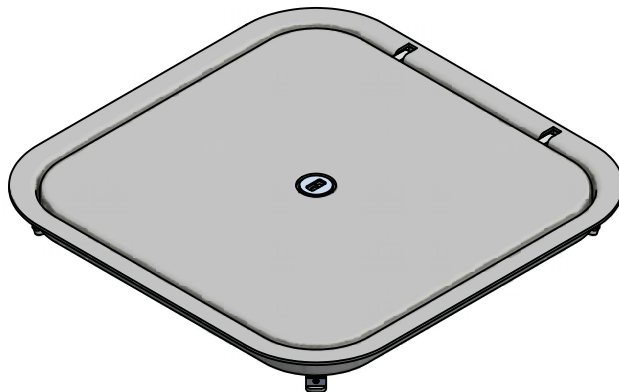
GAS SPRING



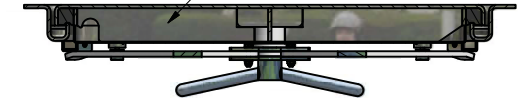
INSULATION AND LINING



KEY OPENING



INSULATION
ROCK WOOL/EXTRUDED POLYSTYRENE



Drawn		R.C.		29/05/2019				Remarks:								
Revised		D.A.		29/05/2019												
Revised																
Measure (mm)		0.5-X<3		3-X<6		6-X<30		30-X<120		120-X<1000		1000-X<2000		2000-X		
Toler:	Fitting		±0.5		±0.5		± 1		± 1.5		± 2		± 3		± 4	
	Machining		±0.1		±0.1		±0.2		±0.3		±0.5		±0.8		±1	
Scale:		FLUSH MOUNT HATCHES WH4														
																



Drawing N°:

Dw.REF. N°:

REV: N°O.T.: