



- Doorplate: Grade A / Aluminium / Stainless Steel ; 8 mm
- Coaming: 68x60x50 Flush U Steel / Aluminium / Stainless Steel ; 6 mm
- Cleats: Cast stainless steel: 1.4408 / ATSM CF8M equivalent to 1.4404 / AISI 316
- Mechanism: Stainless Steel 1.4404 / AISI 316L
Seal 42.5x20.4 EPDM
- Wedge: Brass / POM
- Hinge: Stainless Steel or Aluminium with Orkot® bearing and Stainless Steel Axle

- Insulation : Rockwool Marineslab 55 or FireMaster Marine Plus Blanket :40mm / 70 kg m³

- Clear Opening: H x W
- Cut in plate: H + 124 x W + 124 + Hinge pockets
- Outside dimensions: H + 120 x W + 120
- Handle length: L =375
- Hinge Distance: Acc. attached table

	RM	8-9-2021	-
Revision Description	Name	Date	Rev
	Status:	WorkInProgress	
	Engineer:	RM	8-9-2021
American projection:	Description: WET Musketeer Door, 4 cleats, LH - U Frame		
	Reference: Winel Product catalog		
	Drawing number:	Rev.	Sheet Size
	9542.2 XXXX - 02	-	1 / 1 A2
<small>Info@winel.nl www.winel.nl +31 (0)592 366 060</small>	<small>Dr. A.F. Philipsweg 55 9403 AD Assen The Netherlands</small>	<small>The drawing and design shown is our property and may not be used or disclosed for any third person without our specific written approval. General tolerances according to ISO 2768-1 m, roughness according to ISO 1302 N8. Dimensions in mm.</small>	