
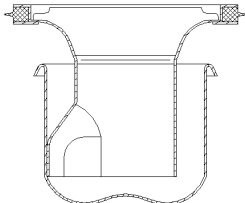


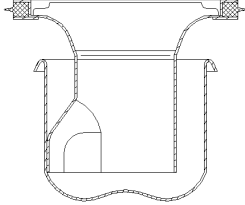



<div>stxFrance</div> <div>STANDARD ELEMENTAIRE ELEMENT STANDARD</div>		<div>REHAUSSE DROITE POUR DALOT DEPORTE EN ACIER INOX. A EMBOITEMENT Ø 150 STRAIGHT UPPER PART FOR PUSH-FIT STAINLESS STEEL SCUPPER Ø 150</div>		<div>SC4A5253 SC4A5283</div> <div>REV B</div> <div>Page 1</div>	
<div>PRINCIPALES UTILISATIONS</div> <div>Dalotage cabines : jonction arrière de bloc</div>		<div>MAIN USES</div> <div>Scuppering of cabins: junction of service space</div>			
<div>APPLICABILITE POTENTIELLE NAVIRE</div> <div>PassagersMilitaireMéthanierRapide</div>		<div>SHIP POTENTIAL APPLICABILITY</div> <div>PassengersMilitaryLNG TankerHigh speed craft</div>			
<div>DOCUMENTS DE REFERENCE</div> <div>TU.64.15.A5 (dalots)</div>		<div>REFERENCE DOCUMENTS</div> <div>TU.64.15.A5 (scuppers)</div>			
<div>MATIERE / TRAITEMENT DE SURFACE</div> <div>Acier inoxydable</div>		<div>MATERIAL / SURFACE TREATMENT</div> <div>Stainless steel</div>			
<div>CARACTERISTIQUES</div> <div>TYPE « BM 499 15011 02 S »</div> <div>Masse : 1.57 kg</div>		<div>CHARACTERISTICS</div> <div>« BM 499 15011 02 S » TYPE</div> <div>Weight: 1.57 kg</div>			
<div><div></div><div></div><div></div></div> <div><div>5000001779</div><div>+</div><div>SA024640</div><div>+</div><div>5000001239</div></div> <div>= 5000001850 / Repère : P421ARU2</div>					
<div><div></div><div></div><div></div></div> <div><div>5000001779</div><div>+</div><div>SA024640</div><div>+</div><div>5000010108</div></div> <div>= 5000010125 / Repère : P421ARU4</div>					
<div>DOCUMENT DE CONTROLE - A délivrer par le fournisseur</div> <div>CONTROL DOCUMENTS - To be delivered by the supplier</div> <div>Sans - None</div>		<div>FOURNISSEURS / TYPE</div> <div>SUPPLIER / TYPE</div> <div>Blücher (BM)</div>		<div>ETAT DE LIVRAISON et DE</div> <div>CONDITIONNEMENT</div> <div>DELIVERY AND</div> <div>CONDITIONNING STATUS</div> <div>-</div>	
<div>MATERIEL AVEC APPROBATION - Type d'approbation</div> <div>MATERIAL WITH APPROVAL – Type of approval</div> <div>Sans - None</div>		<div>NORME DE REFERENCE</div> <div>REFERENCE STANDARD</div> <div>-</div>			
<div>Coord. Standardisation :</div> <div>R. GREGOIRE</div> <div>Le 23/01/2017</div>		<div>Resp. Fonction Technique :</div> <div>B. ABGUILLERM</div> <div>Le 23/01/2017</div>		<div>Rév. B (P. GUEGAN) le 23/01/2017 :</div> <div>Ajout solution pour bouchon avec sortie Ø20</div>	

