

<div>STX Europe</div> <div>STANDARD ELEMENTAIRE ELEMENT STANDARD</div>		<div>COLLIER MOULE SIMPLE EN POLYAMIDE</div> <div>- Type Guidage -</div> <div>POLYAMID MOULED PLAIN CLAMP</div> <div>-Guiding Type -</div>				<div>B.22.11.R2.04</div> <div>REV B</div>																																																																																																																														
<div>PRINCIPALES UTILISATIONS</div> <div>Voir 601T003 : recueil de supportage TU</div>				<div>MAIN USES</div> <div>See 601T003 : collection pipe supporting</div>																																																																																																																																
<div>APPLICABILITE POTENTIELLE NAVIRE</div> <div>PassagersMilitaireMéthanierRapide</div>				<div>POTENTIAL SHIP APPLICABILITY</div> <div>PassengersMilitaryMethanierHigh speed craft</div>																																																																																																																																
<div>DOCUMENTS DE REFERENCE</div> <div>- Vis inox. : B1121A503</div> <div>- écrou inox.: B1131A505</div> <div>- rondelle inox.: B1311A502</div> <div>- cornières acier : A3111A113-A3111A115</div>				<div>REFERENCE DOCUMENTS</div> <div>- Stainless steel screw : B1121A503</div> <div>- Stainless steel nut : B1131A50</div> <div>- Stainless steel washer : B1311A502</div> <div>- corner iron : A3111A113-A3111A115</div>																																																																																																																																
<div>MATIERE</div> <div>1 - COLLIER : (COULEUR : NOIR)</div> <div>- Polyamide (tenue de - 40° à + 120° C)</div> <div>- Résistant à l' eau de mer</div>				<div>MATERIAL</div> <div>1 - CLAMP : (COLOUR : BLACK)</div> <div>- Polyamid (resistance - 40° to + 180° C)</div> <div>- Resistant in sea water</div>																																																																																																																																
<div>2- PLAQUE DE RENFORT :</div> <div>- Acier inox :</div> <div> Z6 CND 17-11 (NF A 35573)</div> <div> Type 316 (ASTM A 240)</div> <div> X5 Cr Ni Mo 18-10 (DIN 17440)</div>				<div>2- STENGTHENING PLATE :</div> <div>- Stainless steel</div> <div> Z6 CND 17-11 (NF A 35573)</div> <div> type 316 (ASTM A 240)</div> <div> X5 Cr Ni Mo 18-10 (DIN 17440)</div>																																																																																																																																
<div>VISSERIE :</div> <div>- La visserie ne fait pas partie de la fourniture</div>				<div>BOLTS :</div> <div>- Bolts do not form part of supply</div>																																																																																																																																
<div>CARACTERISTIQUES</div> <div>- Dans les zones exposées, la visserie devra être freinée par frein filet</div>				<div>CHARACTERISTICS</div> <div>- In the exposed zones, the screw will be braked by brake net</div>																																																																																																																																
<table><tr><th>Ø de tube acier</th><th>Ø de tube acier inox</th></tr><tr><td>13.5</td><td>13.7</td></tr><tr><td>17.2</td><td>17.1</td></tr><tr><td>21.3</td><td>21.3</td></tr><tr><td>26.9</td><td>26.7</td></tr><tr><td>33.7</td><td>33.4</td></tr><tr><td>42.4</td><td>42.2</td></tr><tr><td>48.3</td><td>48.3</td></tr><tr><td>60.3</td><td>60.3</td></tr><tr><td>-</td><td>73</td></tr><tr><td>76.1</td><td>-</td></tr><tr><td>88.9</td><td>88.9</td></tr></table>		Ø de tube acier	Ø de tube acier inox	13.5	13.7	17.2	17.1	21.3	21.3	26.9	26.7	33.7	33.4	42.4	42.2	48.3	48.3	60.3	60.3	-	73	76.1	-	88.9	88.9	<table><tr><th>D</th><th>b</th><th>c</th><th>f</th><th>d</th><th>Masse (g)</th><th>REFERENC E OBJET</th><th>Module DIN Série Standard</th></tr><tr><td>13,5</td><td>42</td><td>32</td><td>26</td><td>M6</td><td>50</td><td>SA029672</td><td>2</td></tr><tr><td>17,2</td><td></td><td></td><td></td><td></td><td></td><td>SA029673</td><td></td></tr><tr><td>21,3</td><td>50</td><td>35,5</td><td>33</td><td>M6</td><td>60</td><td>SA029675</td><td>3</td></tr><tr><td>26,9</td><td>59</td><td>41,5</td><td>40</td><td>M6</td><td>70</td><td>SA029678</td><td>4</td></tr><tr><td>33,7</td><td>71</td><td>56,5</td><td>52</td><td>M6</td><td>90</td><td>SA029679</td><td>5</td></tr><tr><td>42</td><td></td><td></td><td></td><td></td><td></td><td>SA029903</td><td></td></tr><tr><td>48,3</td><td>86</td><td>64,5</td><td>66</td><td>M6</td><td>100</td><td>SA029682</td><td>6</td></tr><tr><td>60,3</td><td>121</td><td>92</td><td>94</td><td>M6</td><td>130</td><td>SA029683</td><td rowspan="4">7</td></tr><tr><td>73</td><td>121</td><td>92</td><td>94</td><td>M6</td><td>130</td><td>SA029684</td></tr><tr><td>76,1</td><td>121</td><td>92</td><td>94</td><td>M6</td><td>130</td><td>SA029685</td></tr><tr><td>88,9</td><td>147</td><td>116</td><td>120</td><td>M6</td><td>150</td><td>SA029686</td></tr></table>				D	b	c	f	d	Masse (g)	REFERENC E OBJET	Module DIN Série Standard	13,5	42	32	26	M6	50	SA029672	2	17,2						SA029673		21,3	50	35,5	33	M6	60	SA029675	3	26,9	59	41,5	40	M6	70	SA029678	4	33,7	71	56,5	52	M6	90	SA029679	5	42						SA029903		48,3	86	64,5	66	M6	100	SA029682	6	60,3	121	92	94	M6	130	SA029683	7	73	121	92	94	M6	130	SA029684	76,1	121	92	94	M6	130	SA029685	88,9	147	116	120	M6	150	SA029686	<table><tr><th>Vis M..</th></tr><tr><td>6x45</td></tr><tr><td>6x50</td></tr><tr><td>6x55</td></tr><tr><td>6x75</td></tr><tr><td>6x85</td></tr><tr><td>6x110</td></tr><tr><td>6x135</td></tr></table>		Vis M..	6x45	6x50	6x55	6x75	6x85	6x110	6x135
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<div>Resp.Standardisation :</div> <div>J BELLANGER</div> <div>Le : 27/03/03</div>		<div>Resp.Fonction Technique :</div> <div>M HAMON</div> <div>Le : 27/03/03</div>		<div>Rév. : 3 (D.BERNARDI) ajout de la mention sur la visserie</div> <div>Rév. B : Modification du logo + copyright</div>																																																																																																																																