


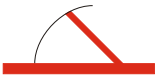
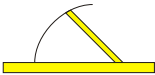











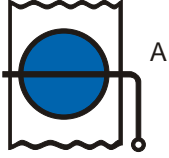




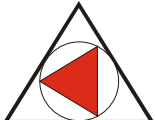

Annex A - Graphical symbols for use in plans

No.	Symbol	Referent	Comments on use
1.1		A-class division	
1.2		B-class division	
1.3		Main vertical zone	
1.4		A-class hinged fire door	The symbol should be at the door position and should show the actual direction of the door. Add to the right side of the symbol in the case of a watertight door. Add to the right side of the symbol in the case of a semi-watertight door.
1.5		B-class hinged fire door	The symbol should be at the door position and should show the actual direction of the door. Add to the right side of the symbol in the case of a watertight door. Add to the right side of the symbol in the case of a semi-watertight door.
1.6		A-class hinged self-closing fire door	The symbol should be at the door position and should show the actual direction of the door. Add to the right side of the symbol in the case of a watertight door. Add to the right side of the symbol in the case of a semi-watertight door.
1.7		B-class hinged self-closing fire door	The symbol should be at the door position and should show the actual direction of the door. Add to the right side of the symbol in the case of a watertight door. Add to the right side of the symbol in the case of a semi-watertight door.



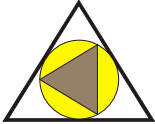
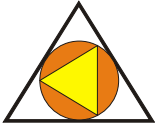


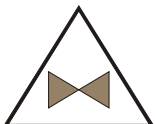
Annex A - Graphical symbols for use in plans

No.	Symbol	Referent	Comments on use
1.8		A-class sliding fire door	<p>The symbol should be at the door position and should show the actual direction of the door.</p> <p>Add tothe right side of the symbol in the case of a watertight door.</p> <p>Add tothe right side of the symbol in the case of a semi-watertight door.</p>
1.9		B-class sliding fire door	<p>The symbol should be at the door position and should show the actual direction of the door.</p> <p>Add tothe right side of the symbol in the case of a watertight door.</p> <p>Add tothe right side of the symbol in the case of a semi-watertight door.</p>
1.10		A-class self-closing sliding fire door	<p>The symbol should be at the door position and should show the actual direction of the door.</p> <p>Add tothe right side of the symbol in the case of a watertight door.</p> <p>Add tothe right side of the symbol in the case of a semi-watertight door.</p>
1.11		B-class self-closing sliding fire door	<p>The symbol should be at the door position and should show the actual direction of the door.</p> <p>Add tothe right side of the symbol in the case of a watertight door.</p> <p>Add tothe right side of the symbol in the case of a semi-watertight door.</p>
1.12		Ventilation remote control or shut-off	<p>Colour of the circle and a letter at the right side of the symbol should indicate as follows:</p> <p>A = blue - for accommodation and service spaces;</p> <p>M = green - for machinery spaces;</p> <p>C = yellow - for cargo spaces.</p>
1.13		Remote control for skylight	
1.14		Remote control for watertight doors or fire doors	<p>Add tothe right side of the symbol to indicate remote control for watertight doors or FD to indicate remote control for fire doors.</p>

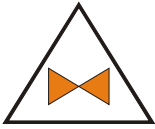
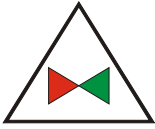
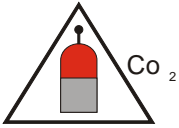
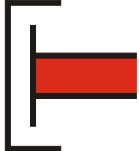
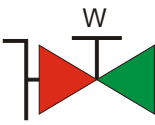
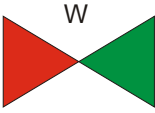
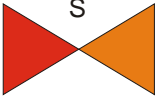
Annex A - Graphical symbols for use in plans

No.	Symbol	Referent	Comments on use
1.15		Fire damper	<p>Colour of the circle and a letter at the right side of the symbol should indicate as follows: A - blue for accommodation and service spaces; M - green for machinery spaces; C - yellow for cargo spaces. Identification number of the damper may be shown at the bottom of the symbol.</p>
1.16		Closing device for ventilation inlet or outlet	<p>Colour of the top and a letter at the right side of the symbol should indicate as follows: A - blue for accommodation and service spaces; M - green for machinery spaces; C - yellow for cargo spaces. Identification number of the device may be shown at the bottom of the symbol.</p>
1.17		Remote control for fire damper(s)	<p>Colour of the circle and a letter at the right side of the symbol should indicate as follows: A - blue for accommodation and service spaces; M - green for machinery spaces; C - yellow for cargo spaces. Identification number of the damper may be shown.</p>
1.18		Remote control for closing device(s) for ventilation inlet and outlet	<p>Colour of the circle and a letter at the right side of the symbol should indicate as follows: A - blue for accommodation and service spaces M - green for machinery spaces C - yellow for cargo spaces Identification number of the closing device(s) may be shown.</p>
2.1	<p style="text-align: center;">Fire  Plan</p>	Plan for Fire protection appliances or Structural fire protection	
2.2		Remote control for fire pump(s)	
2.3		Fire pump(s)	<p>The type, quantity of water delivered per time unit and pressure head shall be indicated either at the right side of the symbol or in the legend.</p>

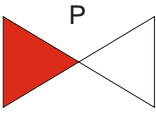
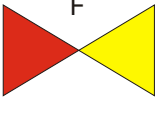
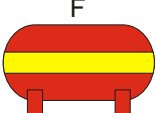
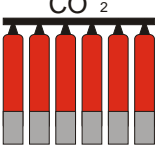
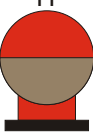

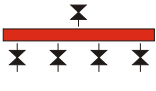
Annex A - Graphical symbols for use in plans

No.	Symbol	Referent	Comments on use
2.4		Remote control for emergency fire pump or fire pump supplied by the emergency source of power	
2.5		Emergency fire pump	The type, quantity of water delivered per time unit and pressure head shall be indicated either at the right side of the symbol or in the legend.
2.6		Fuel pump(s) remote shut-off	
2.7		Lube oil pump(s) remote shut-off	
2.8		Remote control for bilge pump(s)	
2.9		Remote control for emergency bilge pump	
2.10		Remote control for fuel oil valves	


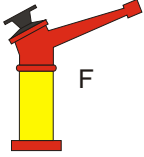

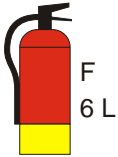
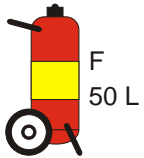
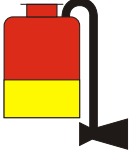

Annex A - Graphical symbols for use in plans

No.	Symbol	Referent	Comments on use
2.11		Remote control for lube oil valves	
2.12		Remote control for fire pump valve(s)	
2.13		Remote release station	Indicate at the bottom of the symbol the protected space. Extinguishing media should be colour coded in the lower part of the symbol and be indicated by a letter at the right side of the symbol as follows: Grey - CO for carbon dioxide, Brown - H for gas other than CO or N, (type of gas to be indicated), White - P for Powder, Green - W for water.
2.14		International shore connection	
2.15		Fire hydrant	
2.16		Fire main section valve	Indicate the reference number of the valve at the right side of the symbol.
2.17		Sprinkler section valve	Indicate the reference number of the valve at the right side of the symbol. This symbol may also be applied to equivalent water extinguishing systems. Valves for automatic dry-pipe sprinkler systems should be indicated in the legend.

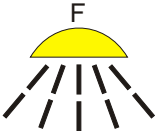


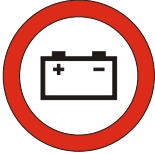
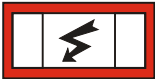
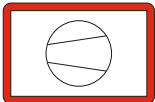
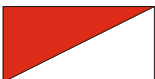
Annex A - Graphical symbols for use in plans

No.	Symbol	Referent	Comments on use
2.18		Powder section valve	Indicate the reference number of the valve at the right side of the letter.
2.19		Foam section valve	Indicate the reference number of the valve at the right side of the letter.
2.20		Fixed fire-extinguishing installation	Extinguishing media should be colour coded in the centre-part of the symbol and indicated by a letter on top of the symbol as follows: Grey – CO ₂ for carbon dioxide or N for nitro ₂ gen, Yellow – F for foam, Brown - H for gas other than , (CO ₂ or N gas ₂ to be indicated), White – P for powder, Green - W for water.
2.21		Fixed fire-extinguishing battery	Extinguishing media should be colour coded in the lower part of the symbol and indicated by a letter on top of the symbol as follows: Grey – CO ₂ for carbon dioxide or N for nitro ₂ gen, Yellow – F for foam, Brown - H for gas other than , (CO ₂ or N gas ₂ to be indicated), White – P for powder, Green - W for water.
2.22		Fixed fire-extinguishing bottle, placed in protected area	Extinguishing media should be colour coded in the centre-part of the symbol and indicated by a letter on top of the symbol as follows: Grey – CO ₂ for carbon dioxide or N for nitro ₂ gen, Yellow – F for foam, Brown - H for gas other than , (CO ₂ or N gas ₂ to be indicated), White – P for powder, Green - W for water.
2.23		High expansion foam supply trunk (outlet)	Indicate at the bottom of the symbol the protected space, if necessary.
2.24		Water spray system valves	Indicate at the bottom of the symbol the protected space, if necessary.






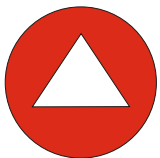
Annex A - Graphical symbols for use in plans

No.	Symbol	Referent	Comments on use
2.25		Inert gas installation	
2.26		Monitor	Extinguishing media should be colour coded in the centre-part of the symbol and indicated by a letter at the right side of the symbol as follows: Yellow – F for foam; White – P for powder; Green - W for water.
2.27		Fire hose and nozzle	Indicate the hose length at the right side of the symbol; where only one type of hose is used, this information can be shown in the legend. Extinguishing media should be colour coded in the lower part of the symbol and indicated by a letter at the right side of the symbol as follows: Yellow – F for foam, White – P for powder, Green - W for water.
2.28		Fire extinguisher	Indicate type of media and capacity (kg for gas and powder, litres for water and foam) at the right side of the symbol. Extinguishing media should be colour coded in the lower part of the symbol as follows: Grey - CO for carbon dioxide, Yellow - F for foam, Brown - H for gas other than CO ₂ , (type of gas to be indicated), White - P for powder, Green - W for water.
2.29		Wheeled fire extinguisher	Indicate type of media and capacity (kg for gas and powder, litres for water and foam) at the right side of the symbol. Extinguisher media should be colour coded in the centre- part of the symbol as follows: Grey - CO for carbon dioxide, Yellow - F for foam, Brown - H for gas other than CO ₂ , (type of gas to be indicated), White - P for powder, Green - W for water.
2.30		Portable foam applicator unit or relevant spare tank(s)	
2.31		Fire locker	Indicate the number of the fire locker at the right side of the symbol.



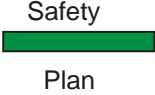




Annex A - Graphical symbols for use in plans

No.	Symbol	Referent	Comments on use
2.32		Space or group of spaces protected by fire-extinguishing system	Indicate type of media and capacity (kg for gas and powder, litres for water and foam) at the top of the symbol. Extinguisher media should be colour coded in the symbol follows: Grey - Co for carbon dioxide, Yellow - F for foam, Brown - H for gas other than Co, (type of gas to be indicated), White - P for powder, Green - W for water, Orange - S for sprinkler or high pressure water extinguishing system. Add suffix "L" for fixed local application fire fighting system.
2.33		Water fog applicator	
2.34		Emergency source of electrical power (generator)	
2.35		Emergency source of electrical power (battery)	
2.36		Emergency switchboard	
2.37		Air compressor for breathing devices	
2.38		Control panel for fire detection and alarm system	








Annex A - Graphical symbols for use in plans

No.	Symbol	Referent	Comments on use
2.39		Push button/switch for general alarm	
2.40		Manually operated call point	The use of this symbol is optional at the discretion of the competent authority.
2.41		Space or group of spaces monitored by smoke detector(s)	The group of spaces shall be identified.
2.42		Space or group of spaces monitored by heat detector(s)	The group of spaces shall be identified.
2.43		Space or group of spaces monitored by flame detector(s)	The group of spaces shall be identified.
2.44		Space monitored by gas detector(s)	








Annex A - Graphical symbols for use in plans

No.	Symbol	Referent	Comments on use
3.1		Primary escape route	
3.2		Secondary escape route	
4.1		Plan for life-saving appliances and means of escape	
4.2		Lifeboat	Indicate the reference number of the stowage position at the right side of the symbol. Survival craft capacity, where not indicated in the legend, shall be indicated at the bottom of the symbol.
4.3		Rescue boat	Indicate the reference number of the stowage position at the right side of the symbol. This symbol should also be used for fast rescue boats.
4.4		Liferaft(s)	Indicate the reference number(s) of the stowage position at the right side of the symbol. Number an capacity of the survival craft, where not indicated in the legend, shall be indicated at the bottom of the symbol.
4.5		Davit-launched liferaft(s)	Indicate the reference number(s) of the stowage position at the right side of the symbol. Number an capacity of the survival craft, where not indicated in the legend, shall be indicated at the bottom of the symbol.



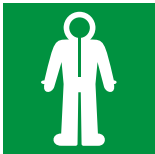




Annex A - Graphical symbols for use in plans

No.	Symbol	Referent	Comments on use
4.6		Lifebuoy	
4.7		Lifebuoy with line	
4.8		Lifebuoy with light	
4.9		Lifebuoy with light and smoke	
4.10		Lifejacket	This symbol should be used when lifejackets are stowed outside the cabins. Indicate the number of lifejackets stowed at the right side of the symbol.
4.11		Child's lifejacket	This symbol should be used when lifejackets are stowed outside the cabins. Indicate the number of lifejackets stowed at the right side of the symbol.
4.12		Assembly station	Indicate the reference letter of the assembly station at the right side of the symbol.




Annex A - Graphical symbols for use in plans

No.	Symbol	Referent	Comments on use
4.13		Search and rescue radar transponder (SART)	
4.14		Survival craft distress signal	
4.15		Rocket parachute flares	
4.16		Line throwing appliance	
4.17		Two-way VHF radiotelephone apparatus	
4.18		Emergency Position Indicating Radio Beacon (EPIRB)	
4.19		Embarkation ladder or alternative means	





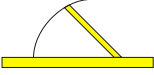



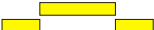

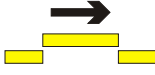



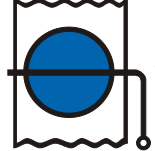




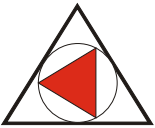
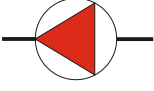
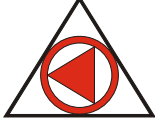

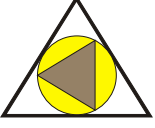
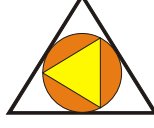

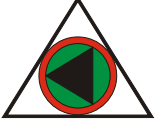
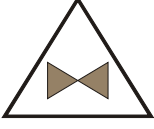
Annex A - Graphical symbols for use in plans

No.	Symbol	Referent	Comments on use
4.20		Marine evacuation system (slide)	Indicate the reference number of the system at the right side of the symbol. Number and capacity of the survival craft, where not indicated in the legend, shall be indicated at the bottom of the symbol.
4.21		Marine evacuation system (chute)	Indicate the reference number of the system at the right side of the symbol. Number and capacity of the survival craft, where not indicated in the legend, shall be indicated at the bottom of the symbol.
4.22		Immersion suit	Indicate the quantity of the suits stowed at the right side of the symbol.
4.23		Anti-exposure suit	Indicate the quantity of the AES stowed at the right side of the symbol.
4.24		Thermal protective aid	Indicate the quantity of the TPA at the right side of the symbol.
4.25		Stretcher	
4.26		Medical locker	

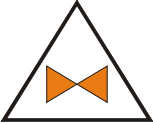



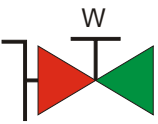

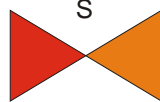
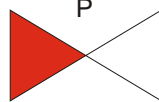
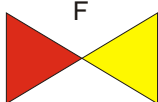
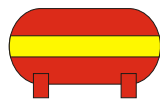
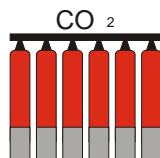
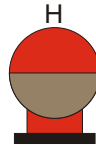

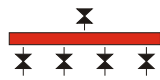

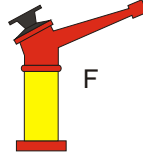

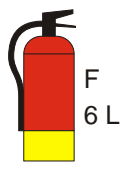
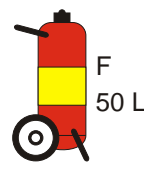
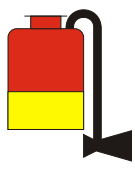

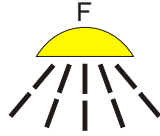


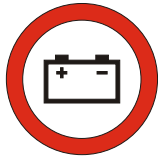
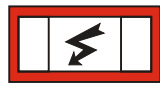
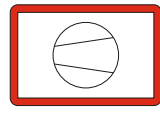
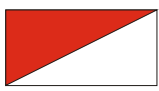
Annex A - Graphical symbols for use in plans

No.	Symbol	Referent	Comments on use
4.27		Emergency escape breathing device (EEBD)	Indicate the quantity of the EEBD at the right side of the symbol.
4.28		Emergency telephone	
4.29		Safety locker	Indicate the reference number of the safety locker at the right side of the symbol.




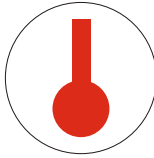

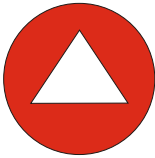











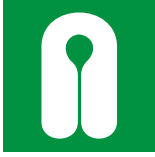










Annex A - Graphical symbols for use in plans

1.1 	1.2 	1.3 	1.4 
1.5 	1.6 	1.7 	1.8 
1.9 	1.10 	1.11 	1.12 
1.13 	1.14 	1.15 	1.16 
1.17 	1.18 	2.1 	2.2 
2.3 	2.4 	2.5 	2.6 
2.7 	2.8 	2.9 	2.10 




Annex A - Graphical symbols for use in plans

<p>2.11</p> 	<p>2.12</p> 	<p>2.13</p> 	<p>2.14</p> 
<p>2.15</p> 	<p>2.16</p> 	<p>2.17</p> 	<p>2.18</p> 
<p>2.19</p> 	<p>2.20</p> 	<p>2.21</p> 	<p>2.22</p> 
<p>2.23</p> 	<p>2.24</p> 	<p>2.25</p> 	<p>2.26</p> 
<p>2.27</p> 	<p>2.28</p> 	<p>2.29</p> 	<p>2.30</p> 
<p>2.31</p> 	<p>2.32</p> 	<p>2.33</p> 	<p>2.34</p> 
<p>2.35</p> 	<p>2.36</p> 	<p>2.37</p> 	<p>2.38</p> 

Annex A - Graphical symbols for use in plans

<p>2.39</p> 	<p>2.40</p> 	<p>2.41</p> 	<p>2.42</p> 
<p>2.43</p> 	<p>2.44</p> 	<p>3.1</p> 	<p>3.2</p> 
<p>4.1</p> <p>Safety</p>  <p>Plan</p>	<p>4.2</p> 	<p>4.3</p> 	<p>4.4</p> 
<p>4.5</p> 	<p>4.6</p> 	<p>4.7</p> 	<p>4.8</p> 
<p>4.9</p> 	<p>4.10</p> 	<p>4.11</p> 	<p>4.12</p> 
<p>4.13</p> 	<p>4.14</p> 	<p>4.15</p> 	<p>4.16</p> 
<p>4.17</p> 	<p>4.18</p> 	<p>4.19</p> 	<p>4.20</p> 

Annex A - Graphical symbols for use in plans

<p>4.21</p> 	<p>4.22</p> 	<p>4.23</p> 	<p>4.24</p> 
<p>4.25</p> 	<p>4.26</p> 	<p>4.27</p> 	<p>4.28</p> 
<p>4.29</p> 