

Evacuation & First Aid

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Complies with EN ISO 7010

E001 : EMERGENCY EXIT (LEFT)

Basic symbol indicating an emergency evacuation. This symbol must be placed in numerous places to ensure that it is seen quickly in the event of an evacuation. Placing it at height will enable better visibility from a distance or in the event of a crowd rush. Placing it near the floor is useful when smoke is present.

This symbol generally goes with an arrow for the instructions and the direction to take to be easier to understand.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
814263	100	100	1 / Pack
814264	148	148	1 / Pack
814265	200	200	1 / Pack
814266	250	250	1 / Pack
814268	315	315	1 / Pack
814269	400	400	1 / Pack
Polypropylene			
814272	148	148	1 / Pack
814273	200	200	1 / Pack
814274	250	250	1 / Pack
814276	315	315	1 / Pack
814277	400	400	1 / Pack
Aluminium			
814278	100	100	1 / Pack
814279	200	200	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid Laminated Polyester			
814270	500	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Vinyl			
814261	10	10	96 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
834393	150	150	Class B	1 / Pack
836446	200	200	Class B	1 / Pack
Class C Photoluminescent Polyester				
834394	150	150	Class C	1 / Pack
834395	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
834379	150	150	Class B	1 / Pack
836444	200	200	Class B	1 / Pack
836445	300	300	Class B	1 / Pack
Class C Photoluminescent Polypropylene				
834390	150	150	Class C	1 / Pack
Class C Photoluminescent Self-adhesive Polypropylene				
836447	150	150	Class C	1 / Pack
836448	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
834377	150	150	Class C	1 / Pack
834378	200	200	Class C	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
814262	100	100	250 / Roll

BRADY
Customise-it

See page 196 to order your custom-made signs.

i For all material properties and applications, see pages 4-5

BI-DIRECTIONAL SIGNS



Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinylchloride				
814284	151	151	Bi-directional	1 / Pack
814285	203	203	Bi-directional	1 / Pack
814286	253	253	Bi-directional	1 / Pack
814287	318	318	Bi-directional	1 / Pack

SIGNS WITH TEXT



Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminated Polyester					
814339	150	50	Landscape	Emergency exit	1 / Pack
814340	297	74	Landscape	Emergency exit	1 / Pack
814341	297	105	Landscape	Emergency exit	1 / Pack
814342	450	150	Landscape	Emergency exit	1 / Pack
814343	600	200	Landscape	Emergency exit	1 / Pack
814336	148	210	Portrait	Emergency exit	1 / Pack
814337	210	297	Portrait	Emergency exit	1 / Pack
814338	297	420	Portrait	Emergency exit	1 / Pack
Polypropylene					
814347	150	50	Landscape	Emergency exit	1 / Pack
814348	297	74	Landscape	Emergency exit	1 / Pack
814349	297	105	Landscape	Emergency exit	1 / Pack
814350	450	150	Landscape	Emergency exit	1 / Pack
814351	600	200	Landscape	Emergency exit	1 / Pack
814344	148	210	Portrait	Emergency exit	1 / Pack
814345	210	297	Portrait	Emergency exit	1 / Pack
814346	297	420	Portrait	Emergency exit	1 / Pack
Aluminium					
814355	150	50	Landscape	Emergency exit	1 / Pack
814356	297	105	Landscape	Emergency exit	1 / Pack
814357	450	150	Landscape	Emergency exit	1 / Pack
814352	148	210	Portrait	Emergency exit	1 / Pack
814353	210	297	Portrait	Emergency exit	1 / Pack
814354	297	420	Portrait	Emergency exit	1 / Pack

PHOTOLUMINESCENT SIGNS WITH TEXT



Order Ref.	Width (mm)	Height (mm)	Class	Legend	Total Qty/ Pack
Class B Photoluminescent Polyester					
836829	300	150	Class B	Exit	1 / Pack
834362	300	150	Class B	Emergency exit only	1 / Pack
834373	300	150	Class B	Fire exit	1 / Pack
834364	450	150	Class B	Emergency exit only	1 / Pack
834367	450	150	Class B	Exit for emergency use only	1 / Pack
836830	450	150	Class B	Exit	1 / Pack
834375	600	300	Class B	Fire exit	1 / Pack
Class C Photoluminescent Polyester					
834376	600	300	Class C	Fire exit	1 / Pack
Class B Photoluminescent Polypropylene					
836827	300	150	Class B	Exit	1 / Pack
834356	300	150	Class B	Emergency exit only	1 / Pack
834369	300	150	Class B	Fire exit	1 / Pack
834359	450	150	Class B	Emergency exit only	1 / Pack
834365	450	150	Class B	Exit for emergency use only	1 / Pack
836828	450	150	Class B	Exit	1 / Pack
834370	600	300	Class B	Fire exit	1 / Pack
Class C Photoluminescent Polypropylene					
834371	300	150	Class C	Fire exit	1 / Pack
834372	600	300	Class C	Fire exit	1 / Pack



AO/E001 : EMERGENCY EXIT (LEFT)

Emergency exits must be clearly indicated in all buildings. To avoid any confusion, the upward-pointing arrow should always be used to indicate the “go straight ahead direction”, the downwards-pointing arrow only where there is a down staircase.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
198482	210	105	1 / Pack
198483	297	148	1 / Pack
139137	400	200	1 / Pack
Polypropylene			
138865	210	105	1 / Pack
138922	297	148	1 / Pack
139138	400	200	1 / Pack
Aluminium			
198484	297	148	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class C Photoluminescent Polyester				
836362	300	150	Class C	1 / Pack
836363	400	200	Class C	1 / Pack
Class C Photoluminescent Self-adhesive Polypropylene				
836364	300	150	Class C	1 / Pack
836365	400	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
836360	300	150	Class C	1 / Pack
836361	400	200	Class C	1 / Pack

i For a non-adhesive or class B version, see pictogram E002/A0 on page 16



A180/E001 : EMERGENCY EXIT (LEFT)

The downwards pointing arrow is to be used only where there are stairs in order to avoid any possible confusion. To indicate that people should proceed in a specific direction, the “upwards-pointing arrow (AO) is to be favoured.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
139132	210	105	1 / Pack
139133	297	148	1 / Pack
138863	400	200	1 / Pack
Polypropylene			
138864	210	105	1 / Pack
138919	297	148	1 / Pack
138918	400	200	1 / Pack
Aluminium			
138941	297	148	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class C Photoluminescent Polyester				
139212	300	150	Class C	1 / Pack
139214	400	200	Class C	1 / Pack
Class C Photoluminescent Self-adhesive Polypropylene				
836375	300	150	Class C	1 / Pack
836376	400	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
139213	300	150	Class C	1 / Pack
836372	400	200	Class C	1 / Pack

i For all material properties and applications, see pages 4-5

Complies with EN ISO 7010

A225/E001 : EMERGENCY EXIT (LEFT)

The downwards pointing arrow is to be used only where there are stairs in order to avoid any possible confusion. To indicate that people should proceed in a diagonal direction, the “top left-hand corner arrow (A335) is to be favoured.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
138883	210	105	1 / Pack
138884	297	148	1 / Pack
138868	400	200	1 / Pack
Polypropylene			
138869	210	105	1 / Pack
138923	297	148	1 / Pack
138924	400	200	1 / Pack
Aluminium			
138944	400	200	1 / Pack



PHOTOLUMINESCENT SIGNS WITH TEXT

Order Ref.	Width (mm)	Height (mm)	Class	Legend	Total Qty/ Pack
Class B Photoluminescent Polyester					
830943	300	150	Class B	Exit	1 / Pack
834197	300	150	Class B	Fire exit	1 / Pack
830944	450	150	Class B	Exit	1 / Pack
834198	450	150	Class B	Fire exit	1 / Pack
Class C Photoluminescent Polyester					
834199	300	150	Class C	Fire exit	1 / Pack
834200	450	150	Class C	Fire exit	1 / Pack
Class B Photoluminescent Polypropylene					
830890	300	150	Class B	Exit	1 / Pack
830945	300	150	Class B	Fire exit	1 / Pack
830928	450	150	Class B	Exit	1 / Pack
830950	450	150	Class B	Fire exit	1 / Pack
Class C Photoluminescent Polypropylene					
834195	300	150	Class C	Fire exit	1 / Pack
834196	450	150	Class C	Fire exit	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
836386	150	75	Class B	1 / Pack
834204	300	150	Class B	1 / Pack
834206	600	300	Class B	1 / Pack
Class C Photoluminescent Polyester				
836388	300	150	Class C	1 / Pack
836389	400	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
834201	300	150	Class B	1 / Pack
834203	600	300	Class B	1 / Pack
Class C Photoluminescent Self-adhesive Polypropylene				
836390	300	150	Class C	1 / Pack
836391	400	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
836382	300	150	Class C	1 / Pack
836383	400	200	Class C	1 / Pack

BI-DIRECTIONAL PHOTOLUMINESCENT SIGNS



Order Ref.	Width (mm)	Height (mm)	Layout	Class	Total Qty/ Pack
Class B Photoluminescent Polyvinylchloride					
836384	303	151	Bi-directional	Class B	1 / Pack

Complies with EN ISO 7010

A270/E001 : EMERGENCY EXIT (LEFT)

The “left-pointing arrow combined with the symbol of a man running to the left reinforces the directional message to ensure clear understanding in the event of an evacuation.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
138879	210	105	1 / Pack
138880	297	148	1 / Pack
138859	400	200	1 / Pack
Polypropylene			
138860	210	105	1 / Pack
138914	297	148	1 / Pack
138913	400	200	1 / Pack
Aluminium			
138937	297	148	1 / Pack
138938	400	200	1 / Pack



PHOTOLUMINESCENT SIGNS WITH TEXT

Order Ref.	Width (mm)	Height (mm)	Class	Legend	Total Qty/ Pack
Class B Photoluminescent Polyester					
834209	300	150	Class B	Exit	1 / Pack
834237	300	150	Class B	Fire exit	1 / Pack
834210	450	150	Class B	Exit	1 / Pack
834238	450	150	Class B	Fire exit	1 / Pack
Class C Photoluminescent Polyester					
834239	300	150	Class C	Fire exit	1 / Pack
834240	450	150	Class C	Fire exit	1 / Pack
Class B Photoluminescent Polypropylene					
834207	300	150	Class B	Exit	1 / Pack
834213	300	150	Class B	Fire exit	1 / Pack
834208	450	150	Class B	Exit	1 / Pack
834214	450	150	Class B	Fire exit	1 / Pack
Class C Photoluminescent Polypropylene					
834215	300	150	Class C	Fire exit	1 / Pack
834218	450	150	Class C	Fire exit	1 / Pack
Class C Photoluminescent Aluminium					
834211	300	150	Class C	Fire Exit	1 / Pack
834212	450	150	Class C	Fire exit	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
836396	150	75	Class B	1 / Pack
836397	300	150	Class B	1 / Pack
Class C Photoluminescent Polyester				
138948	300	150	Class C	1 / Pack
836399	400	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
836395	300	150	Class B	1 / Pack
Class C Photoluminescent Polypropylene				
834253	300	150	Class C	1 / Pack
Class C Photoluminescent Self-adhesive Polypropylene				
836400	300	150	Class C	1 / Pack
836401	400	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
836393	300	150	Class C	1 / Pack
836394	400	200	Class C	1 / Pack

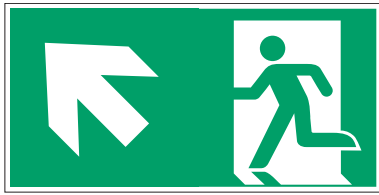


BI-DIRECTIONAL SIGNS

Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinylchloride				
139242	403	203	Bi-directional	1 / Pack



For all material properties and applications, see pages 4-5



A315/E001 : EMERGENCY EXIT (LEFT)

The arrow combined with the evacuation symbol clarifies the direction to follow in case of evacuation.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
198485	210	105	1 / Pack
138885	297	148	1 / Pack
198486	400	200	1 / Pack
Polypropylene			
198487	210	105	1 / Pack
138925	297	148	1 / Pack
198488	400	200	1 / Pack
Aluminium			
198489	297	148	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
836422	150	75	Class B	1 / Pack
836423	300	150	Class B	1 / Pack
Class C Photoluminescent Polyester				
134658	300	150	Class C	1 / Pack
134659	400	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
834309	300	150	Class B	1 / Pack
836421	300	150	Class B	1 / Pack
834316	600	300	Class B	1 / Pack
Class C Photoluminescent Aluminium				
134656	300	150	Class C	1 / Pack
134657	400	200	Class C	1 / Pack



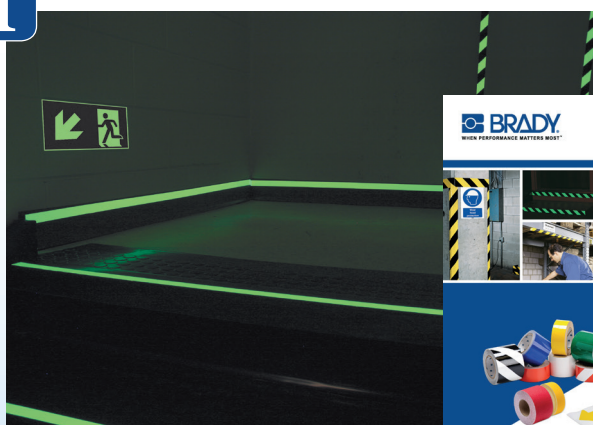
PHOTOLUMINESCENT SIGNS WITH TEXT

Order Ref.	Width (mm)	Height (mm)	Class	Legend	Total Qty/ Pack
Class B Photoluminescent Polyester					
834266	300	150	Class B	Exit	1 / Pack
834299	300	150	Class B	Fire exit	1 / Pack
834267	450	150	Class B	Exit	1 / Pack
834301	450	150	Class B	Fire exit	1 / Pack
Class C Photoluminescent Polyester					
834305	300	150	Class C	Fire exit	1 / Pack
834308	450	150	Class C	Fire exit	1 / Pack
Class B Photoluminescent Polypropylene					
834263	300	150	Class B	Exit	1 / Pack
834290	300	150	Class B	Fire exit	1 / Pack
834265	450	150	Class B	Exit	1 / Pack
834292	450	150	Class B	Fire exit	1 / Pack
Class C Photoluminescent Polypropylene					
834294	300	150	Class C	Fire exit	1 / Pack
834296	450	150	Class C	Fire exit	1 / Pack

BI-DIRECTIONAL PHOTOLUMINESCENT SIGNS



Order Ref.	Width (mm)	Height (mm)	Layout	Class	Total Qty/ Pack
Class B Photoluminescent Polyvinylchloride					
836428	303	151	Bi-directional	Class B	1 / Pack



Area Marking

Use glow-in-the-dark tape to create a safe path to the emergency exit. Contact your Brady distributor to find out more about our full range of marking and signage products.

i For all material properties and applications, see pages 4-5

Complies with EN ISO 7010

E002 : EMERGENCY EXIT (RIGHT)

Basic symbol indicating an emergency evacuation. This symbol must be placed in numerous places to ensure that it is seen quickly in the event of an evacuation. Placing it at height will enable better visibility from a distance or in the event of a crowd rush. Placing it near the floor is useful when smoke is present.

This symbol generally goes with an arrow for the instructions and the direction to take to be easier to understand.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
814436	100	100	1 / Pack
814437	148	148	1 / Pack
814438	200	200	1 / Pack
814439	250	250	1 / Pack
814441	315	315	1 / Pack
814442	400	400	1 / Pack
Polypropylene			
814445	148	148	1 / Pack
814446	200	200	1 / Pack
814447	250	250	1 / Pack
814449	315	315	1 / Pack
814450	400	400	1 / Pack
Aluminium			
814451	100	100	1 / Pack
814452	200	200	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid Laminated Polyester			
814443	500	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Vinyl			
814434	10	10	96 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
834488	150	150	Class B	1 / Pack
836532	200	200	Class B	1 / Pack
Class C Photoluminescent Polyester				
834489	150	150	Class C	1 / Pack
834490	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
834486	150	150	Class B	1 / Pack
836530	200	200	Class B	1 / Pack
836531	300	300	Class B	1 / Pack
Class C Photoluminescent Self-adhesive Polypropylene				
836533	150	150	Class C	1 / Pack
836534	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
834484	150	150	Class C	1 / Pack
834485	200	200	Class C	1 / Pack



PICTOGRAMS ON ROLLS

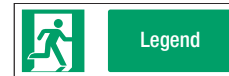
Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
814435	100	100	250 / Roll

BI-DIRECTIONAL SIGNS



Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinylchloride				
814453	151	151	Bi-directional	1 / Pack
814454	203	203	Bi-directional	1 / Pack
814455	253	253	Bi-directional	1 / Pack
814456	318	318	Bi-directional	1 / Pack

SIGNS WITH TEXT



Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminated Polyester					
814508	150	50	Landscape	Emergency exit	1 / Pack
814509	297	74	Landscape	Emergency exit	1 / Pack
814510	297	105	Landscape	Emergency exit	1 / Pack
814511	450	150	Landscape	Emergency exit	1 / Pack
814512	600	200	Landscape	Emergency exit	1 / Pack
814505	148	210	Portrait	Emergency exit	1 / Pack
814506	210	297	Portrait	Emergency exit	1 / Pack
814507	297	420	Portrait	Emergency exit	1 / Pack
Polypropylene					
814516	150	50	Landscape	Emergency exit	1 / Pack
814517	297	74	Landscape	Emergency exit	1 / Pack
814518	297	105	Landscape	Emergency exit	1 / Pack
814519	450	150	Landscape	Emergency exit	1 / Pack
814520	600	200	Landscape	Emergency exit	1 / Pack
814513	148	210	Portrait	Emergency exit	1 / Pack
814514	210	297	Portrait	Emergency exit	1 / Pack
814515	297	420	Portrait	Emergency exit	1 / Pack
Aluminium					
814524	150	50	Landscape	Emergency exit	1 / Pack
814525	297	105	Landscape	Emergency exit	1 / Pack
814526	450	150	Landscape	Emergency exit	1 / Pack
814521	148	210	Portrait	Emergency exit	1 / Pack
814522	210	297	Portrait	Emergency exit	1 / Pack
814523	297	420	Portrait	Emergency exit	1 / Pack

PHOTOLUMINESCENT SIGNS WITH TEXT



Order Ref.	Width (mm)	Height (mm)	Class	Legend	Total Qty/ Pack
Class B Photoluminescent Polyester					
834481	150	150	Class B	Exit for emergency use only	1 / Pack
834483	150	150	Class B	Fire exit	1 / Pack
834739	300	150	Class B	Exit	1 / Pack
834747	300	150	Class B	Exit for emergency use only	1 / Pack
834758	300	150	Class B	Fire exit	1 / Pack
834740	450	150	Class B	Exit	1 / Pack
834748	450	150	Class B	Exit for emergency use only	1 / Pack
834759	450	150	Class B	Fire exit	1 / Pack
834760	600	300	Class B	Fire exit	1 / Pack
Class C Photoluminescent Polyester					
834762	300	150	Class C	Fire exit	1 / Pack
834763	600	300	Class C	Fire exit	1 / Pack
Class B Photoluminescent Polypropylene					
834480	150	150	Class B	Exit for emergency use only	1 / Pack
834482	150	150	Class B	Fire exit	1 / Pack
834737	300	150	Class B	Exit	1 / Pack
834744	300	150	Class B	Exit for emergency use only	1 / Pack
834753	300	150	Class B	Fire exit	1 / Pack
834738	450	150	Class B	Exit	1 / Pack
834745	450	150	Class B	Exit for emergency use only	1 / Pack
834754	450	150	Class B	Fire exit	1 / Pack
834755	600	300	Class B	Fire exit	1 / Pack
Class C Photoluminescent Polypropylene					
834756	300	150	Class C	Fire exit	1 / Pack
834757	600	300	Class C	Fire exit	1 / Pack

BRADY Customise-it See page 196 to order your custom-made signs.



E002/A0 : EMERGENCY EXIT (RIGHT)

The evacuation signboard with the upward-pointing arrow indicates to “go straight ahead.”



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
198490	210	105	1 / Pack
198494	210	105	1 / Pack
198491	297	148	1 / Pack
198492	400	200	1 / Pack
198495	400	200	1 / Pack
Polypropylene			
138858	210	105	1 / Pack
198496	210	105	1 / Pack
138920	297	148	1 / Pack
138921	400	200	1 / Pack
198497	400	200	1 / Pack
Aluminium			
198493	297	148	1 / Pack
198498	297	148	1 / Pack



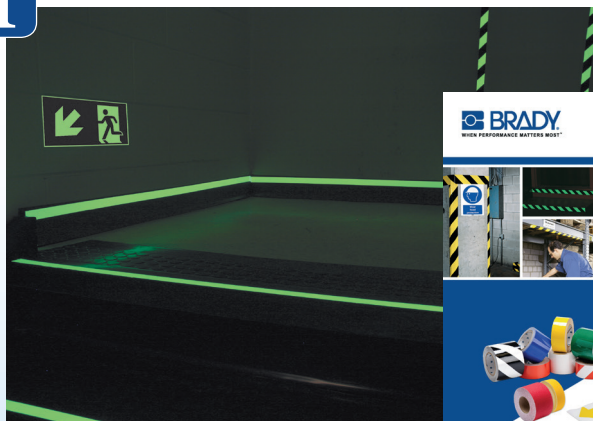
PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
836475	150	75	Class B	1 / Pack
834399	300	150	Class B	1 / Pack
834400	600	300	Class B	1 / Pack
Class C Photoluminescent Polyester				
836451	300	150	Class C	1 / Pack
836452	400	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
834396	300	150	Class B	1 / Pack
Class C Photoluminescent Polypropylene				
834398	300	150	Class C	1 / Pack
Class C Photoluminescent Self-adhesive Polypropylene				
836453	300	150	Class C	1 / Pack
836454	400	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
836449	300	150	Class C	1 / Pack
836450	400	200	Class C	1 / Pack



PHOTOLUMINESCENT SIGNS WITH TEXT

Order Ref.	Width (mm)	Height (mm)	Class	Legend	Total Qty/ Pack
Class B Photoluminescent Polyester					
834709	300	150	Class B	Exit	1 / Pack
834772	300	150	Class B	Fire exit	1 / Pack
834711	450	150	Class B	Exit	1 / Pack
834773	450	150	Class B	Fire exit	1 / Pack
Class C Photoluminescent Polyester					
834775	300	150	Class C	Fire exit	1 / Pack
834776	450	150	Class C	Fire exit	1 / Pack
Class B Photoluminescent Polypropylene					
834706	300	150	Class B	Exit	1 / Pack
834767	300	150	Class B	Fire exit	1 / Pack
834707	450	150	Class B	Exit	1 / Pack
834768	450	150	Class B	Fire exit	1 / Pack
Class C Photoluminescent Polypropylene					
834769	300	150	Class C	Fire exit	1 / Pack
834771	450	150	Class C	Fire exit	1 / Pack
Class C Photoluminescent Aluminium					
834764	300	150	Class C	Fire exit	1 / Pack
834765	450	150	Class C	Fire exit	1 / Pack



Use glow-in-the-dark tape to create a safe path to the emergency exit. Contact your Brady distributor to find out more about our full range of marking and signage products.

i For all material properties and applications, see pages 4-5

Complies with EN ISO 7010

E002/A45 : EMERGENCY EXIT (RIGHT)

The evacuation sign with a “top right-hand corner arrow can be used to clarify a direction.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
138886	297	148	1 / Pack
Polypropylene			
138926	297	148	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
836498	150	75	Class B	1 / Pack
834444	300	150	Class B	1 / Pack
834445	600	300	Class B	1 / Pack
Class C Photoluminescent Polyester				
138951	300	150	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
834438	300	150	Class B	1 / Pack
834440	600	300	Class B	1 / Pack
Class C Photoluminescent Aluminium				
138963	300	150	Class C	1 / Pack
138964	400	200	Class C	1 / Pack

PHOTOLUMINESCENT SIGNS WITH TEXT



Order Ref.	Width (mm)	Height (mm)	Class	Legend	Total Qty/ Pack
Class B Photoluminescent Polyester					
834725	300	150	Class B	Exit	1 / Pack
834895	300	150	Class B	Fire exit	1 / Pack
834726	450	150	Class B	Exit	1 / Pack
834896	450	150	Class B	Fire exit	1 / Pack
Class C Photoluminescent Polyester					
834897	300	150	Class C	Fire exit	1 / Pack
834898	450	150	Class C	Fire exit	1 / Pack
Class B Photoluminescent Polypropylene					
834723	300	150	Class B	Exit	1 / Pack
834891	300	150	Class B	Fire exit	1 / Pack
834724	450	150	Class B	Exit	1 / Pack
834892	450	150	Class B	Fire exit	1 / Pack
Class C Photoluminescent Polypropylene					
834893	300	150	Class C	Fire exit	1 / Pack
834894	450	150	Class C	Fire exit	1 / Pack

Complies with EN ISO 7010

E002/A90 : EMERGENCY EXIT (RIGHT)

The right pointing arrow combined with the evacuation to the right reinforces the direction to be followed in the event of an evacuation.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
138881	210	105	1 / Pack
138882	297	148	1 / Pack
138866	400	200	1 / Pack
Polypropylene			
138867	210	105	1 / Pack
138915	297	148	1 / Pack
139240	400	200	1 / Pack
Aluminium			
138939	297	148	1 / Pack
138940	400	200	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
836507	150	75	Class B	1 / Pack
834451	300	150	Class B	1 / Pack
834452	600	300	Class B	1 / Pack
Class C Photoluminescent Polyester				
836465	300	150	Class C	1 / Pack
836467	400	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
834447	300	150	Class B	1 / Pack
834448	600	300	Class B	1 / Pack
Class C Photoluminescent Polypropylene				
834449	300	150	Class C	1 / Pack
Class C Photoluminescent Self-adhesive Polypropylene				
836468	300	150	Class C	1 / Pack
836469	400	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
836461	300	150	Class C	1 / Pack
836464	400	200	Class C	1 / Pack

PHOTOLUMINESCENT SIGNS WITH TEXT

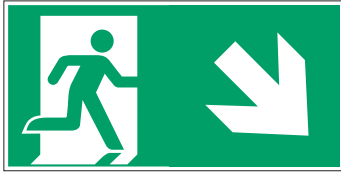


Order Ref.	Width (mm)	Height (mm)	Class	Legend	Total Qty/ Pack
Class B Photoluminescent Polyester					
834735	300	150	Class B	Exit	1 / Pack
834905	300	150	Class B	Fire exit	1 / Pack
834736	450	150	Class B	Exit	1 / Pack
834906	450	150	Class B	Fire exit	1 / Pack
Class C Photoluminescent Polyester					
834907	300	150	Class C	Fire exit	1 / Pack
834908	450	150	Class C	Fire exit	1 / Pack
Class B Photoluminescent Polypropylene					
834731	300	150	Class B	Exit	1 / Pack
834901	300	150	Class B	Fire exit	1 / Pack
834732	450	150	Class B	Exit	1 / Pack
834902	450	150	Class B	Fire exit	1 / Pack
Class C Photoluminescent Polypropylene					
834903	300	150	Class C	Fire exit	1 / Pack
834904	450	150	Class C	Fire exit	1 / Pack
Class C Photoluminescent Aluminium					
834899	300	150	Class C	Fire exit	1 / Pack
834900	450	150	Class C	Fire exit	1 / Pack

BI-DIRECTIONAL PHOTOLUMINESCENT SIGNS



Order Ref.	Width (mm)	Height (mm)	Layout	Class	Total Qty/ Pack
Class B Photoluminescent Polyvinylchloride					
836505	303	151	Bi-directional	Class B	1 / Pack



E002/A135 : EMERGENCY EXIT (RIGHT)

The evacuation signboard with a downwards pointing arrow is to be used to indicate a staircase. To indicate the forward to the right direction, the "top right-hand corner arrow will be favoured.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
139224	210	105	1 / Pack
138887	297	148	1 / Pack
138870	400	200	1 / Pack
Polypropylene			
138871	210	105	1 / Pack
138927	297	148	1 / Pack
138928	400	200	1 / Pack
Aluminium			
138945	297	148	1 / Pack

PHOTOLUMINESCENT SIGNS WITH TEXT



Order Ref.	Width (mm)	Height (mm)	Class	Legend	Total Qty/ Pack
Class B Photoluminescent Polyester					
834718	300	150	Class B	Exit	1 / Pack
834782	300	150	Class B	Fire exit	1 / Pack
834719	450	150	Class B	Exit	1 / Pack
834783	450	150	Class B	Fire exit	1 / Pack
Class C Photoluminescent Polyester					
834784	300	150	Class C	Fire exit	1 / Pack
834880	450	150	Class C	Fire exit	1 / Pack
Class B Photoluminescent Polypropylene					
834713	300	150	Class B	Exit	1 / Pack
834777	300	150	Class B	Fire exit	1 / Pack
834714	450	150	Class B	Exit	1 / Pack
834779	450	150	Class B	Fire exit	1 / Pack
Class C Photoluminescent Polypropylene					
834780	300	150	Class C	Fire exit	1 / Pack
834781	450	150	Class C	Fire exit	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
836483	150	75	Class B	1 / Pack
834422	300	150	Class B	1 / Pack
834423	600	300	Class B	1 / Pack
Class C Photoluminescent Polyester				
836857	300	150	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
834415	300	150	Class B	1 / Pack
834416	600	300	Class B	1 / Pack
Class C Photoluminescent Aluminium				
836856	300	150	Class C	1 / Pack
139256	400	200	Class C	1 / Pack



E002/A180 : EMERGENCY EXIT (RIGHT)

The downward-pointing arrow evacuation symbol can be used where there is a staircase. To indicate that people should go "straight ahead or through a door, the upward-pointing arrow will be favoured to avoid any confusion.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
138856	400	200	1 / Pack
Polypropylene			
138857	210	105	1 / Pack
138916	297	148	1 / Pack
138917	400	200	1 / Pack

PHOTOLUMINESCENT SIGNS WITH TEXT



Order Ref.	Width (mm)	Height (mm)	Class	Legend	Total Qty/ Pack
Class B Photoluminescent Polyester					
834721	300	150	Class B	Exit	1 / Pack
834887	300	150	Class B	Fire exit	1 / Pack
834722	450	150	Class B	Exit	1 / Pack
834742	450	150	Class B	Exit for emergency use only	1 / Pack
834888	450	150	Class B	Fire exit	1 / Pack
Class C Photoluminescent Polyester					
834889	300	150	Class C	Fire exit	1 / Pack
834890	450	150	Class C	Fire exit	1 / Pack
Class B Photoluminescent Polypropylene					
834883	300	150	Class B	Fire exit	1 / Pack
834720	450	150	Class B	Exit	1 / Pack
834741	450	150	Class B	Exit for emergency use only	1 / Pack
834884	450	150	Class B	Fire exit	1 / Pack
Class C Photoluminescent Polypropylene					
834885	300	150	Class C	Fire exit	1 / Pack
834886	450	150	Class C	Fire exit	1 / Pack
Class C Photoluminescent Aluminium					
834881	300	150	Class C	Fire exit	1 / Pack
834882	450	150	Class C	Fire exit	1 / Pack



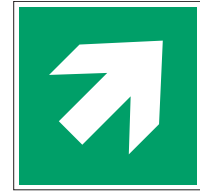
PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
836490	150	75	Class B	1 / Pack
834430	300	150	Class B	1 / Pack
834433	600	300	Class B	1 / Pack
Class C Photoluminescent Polyester				
836457	300	150	Class C	1 / Pack
836458	400	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
834426	300	150	Class B	1 / Pack
834427	600	300	Class B	1 / Pack
Class C Photoluminescent Polypropylene				
834428	300	150	Class C	1 / Pack
Class C Photoluminescent Self-adhesive Polypropylene				
836459	300	150	Class C	1 / Pack
836460	400	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
836455	300	150	Class C	1 / Pack
836456	400	200	Class C	1 / Pack

i For all material properties and applications, see pages 4-5

A045 : DIRECTION ARROW 45°, TOP RIGHT CORNER

Arrows should always be used in conjunction with emergency exit pictograms.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
814382	100	100	1 / Pack
814383	148	148	1 / Pack
814384	200	200	1 / Pack
814385	250	250	1 / Pack
814387	315	315	1 / Pack
814388	400	400	1 / Pack
Polypropylene			
814390	100	100	1 / Pack
814391	148	148	1 / Pack
814392	200	200	1 / Pack
814393	250	250	1 / Pack
814395	315	315	1 / Pack
814396	400	400	1 / Pack
Aluminium			
814397	100	100	1 / Pack
814398	200	200	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
836434	150	150	Class B	1 / Pack
836435	200	200	Class B	1 / Pack
Class C Photoluminescent Polyester				
834327	150	150	Class C	1 / Pack
834329	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
836431	150	150	Class B	1 / Pack
836432	200	200	Class B	1 / Pack
836433	300	300	Class B	1 / Pack
Class C Photoluminescent Self-adhesive Polypropylene				
836436	150	150	Class C	1 / Pack
836437	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
834324	150	150	Class C	1 / Pack
834325	200	200	Class C	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid Laminated Polyester			
814389	500	500	1 / Pack



PICTOGRAMS ON ROLLS

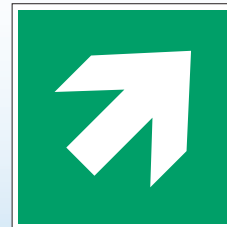
Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
814381	100	100	250 / Roll

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Vinyl			
814380	10	10	96 / Pack



Arrows should always be used in conjunction with emergency exit pictograms.



For all material properties and applications, see pages 4-5



A090 : DIRECTION ARROW 90°, TO THE RIGHT

Arrows are not included in the EN ISO 7010 standard and must always be used jointly with emergency exit pictograms.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
814409	100	100	1 / Pack
814410	148	148	1 / Pack
814411	200	200	1 / Pack
814412	250	250	1 / Pack
814414	315	315	1 / Pack
Polypropylene			
814417	100	100	1 / Pack
814418	148	148	1 / Pack
814419	200	200	1 / Pack
814420	250	250	1 / Pack
814422	315	315	1 / Pack
814423	400	400	1 / Pack
Aluminium			
814424	100	100	1 / Pack
814425	200	200	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid Laminated Polyester			
814416	500	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Vinyl			
814407	10	10	96 / Pack



PICTOGRAMS ON ROLLS

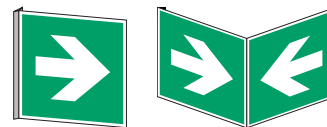
Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
814408	100	100	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
834345	150	150	Class B	1 / Pack
834347	200	200	Class B	1 / Pack
834349	300	300	Class B	1 / Pack
Class C Photoluminescent Polyester				
834351	150	150	Class C	1 / Pack
834353	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
834338	150	150	Class B	1 / Pack
834342	200	200	Class B	1 / Pack
834343	300	300	Class B	1 / Pack
Class C Photoluminescent Polypropylene				
834344	200	200	Class C	1 / Pack
Class C Photoluminescent Self-adhesive Polypropylene				
836442	150	150	Class C	1 / Pack
836443	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
834331	150	150	Class C	1 / Pack
834337	200	200	Class C	1 / Pack

BI-DIRECTIONAL SIGNS



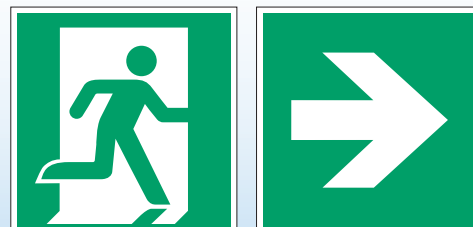
Bi-directional

Panoramic

Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinylchloride				
814426	151	151	Bi-directional	1 / Pack
814427	203	203	Bi-directional	1 / Pack
814428	253	253	Bi-directional	1 / Pack
814429	318	318	Bi-directional	1 / Pack



Arrows are not included in the EN ISO 7010 standard and must always be used jointly with emergency exit pictograms.



i For all material properties and applications, see pages 4-5

A135 : DIRECTION ARROW 135°, DOWN RIGHT CORNER

The downwards pointing arrow is to be used only where there are stairs in order to avoid any possible confusion. To indicate that people should proceed in a diagonal direction, the “top right-hand corner or “top left-hand corner arrow is to be favoured.



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Photoluminescent Polyester				
836369	150	150	Class B	1 / Pack
836370	200	200	Class B	1 / Pack
Class B Photoluminescent Polypropylene				
836367	150	150	Class B	1 / Pack
836368	200	200	Class B	1 / Pack

A270 : DIRECTION ARROW 270°, TO THE LEFT

Arrows are not included in the EN ISO 7010 standard and must always be used jointly with emergency exit pictograms.

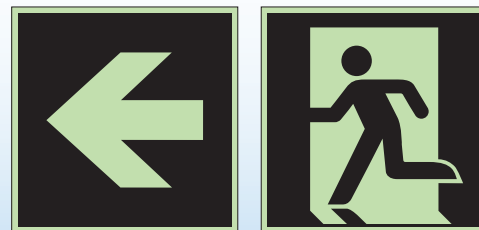


PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Photoluminescent Polyester				
836414	200	200	Class B	1 / Pack
Class B Photoluminescent Polypropylene				
836412	200	200	Class B	1 / Pack
836413	300	300	Class B	1 / Pack



Arrows are not included in the EN ISO 7010 standard and must always be used jointly with emergency exit pictograms.



i For all material properties and applications, see pages 4-5



E003 : FIRST AID

The cross symbol indicates the presence of first aid equipment, sometimes located in dedicated premises identified by this symbol.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
814595	100	100	1 / Pack
814596	148	148	1 / Pack
814597	200	200	1 / Pack
814598	250	250	1 / Pack
814600	315	315	1 / Pack
814601	400	400	1 / Pack
Polypropylene			
814604	148	148	1 / Pack
814605	200	200	1 / Pack
814606	250	250	1 / Pack
814608	315	315	1 / Pack
814609	400	400	1 / Pack
Aluminium			
814610	100	100	1 / Pack
814611	200	200	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid Laminated Polyester			
814602	500	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
138975	18	18	40 / Pack
Vinyl			
814593	10	10	96 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
836536	150	150	Class B	1 / Pack
Class C Photoluminescent Polyester				
834497	150	150	Class C	1 / Pack
834498	200	200	Class C	1 / Pack
836866	300	300	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
836535	150	150	Class B	1 / Pack
Class C Photoluminescent Self-adhesive Polypropylene				
836537	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
834493	150	150	Class C	1 / Pack
834494	200	200	Class C	1 / Pack
134664	300	300	Class C	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
814594	100	100	250 / Roll

BRADY
Customise-it

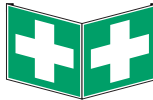
See page 196 to order your custom-made signs.



For all material properties and applications, see pages 4-5



Bi-directional



Panoramic



Bi-directional



Panoramic

BI-DIRECTIONAL SIGNS

Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinylchloride				
814612	151	151	Bi-directional	1 / Pack
814613	203	203	Bi-directional	1 / Pack
814614	253	253	Bi-directional	1 / Pack
814615	318	318	Bi-directional	1 / Pack
814616	151	151	Panoramic	1 / Pack
814617	203	203	Panoramic	1 / Pack
814618	253	253	Panoramic	1 / Pack
814619	318	318	Panoramic	1 / Pack

BI-DIRECTIONAL PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Layout	Class	Total Qty/ Pack
Class C Photoluminescent Polyvinylchloride					
836860	151	151	Bi-directional	Class C	1 / Pack
836861	203	203	Bi-directional	Class C	1 / Pack
836858	303	303	Bi-directional	Class C	1 / Pack
836859	151	151	Panoramic	Class C	1 / Pack
836868	203	203	Panoramic	Class C	1 / Pack
836870	303	303	Panoramic	Class C	1 / Pack
134668	318	318	Panoramic	Class C	1 / Pack

SIGNS WITH TEXT



Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminated Polyester					
814667	150	50	Landscape	First aid	1 / Pack
814668	297	74	Landscape	First aid	1 / Pack
814669	297	105	Landscape	First aid	1 / Pack
814670	450	150	Landscape	First aid	1 / Pack
814671	600	200	Landscape	First aid	1 / Pack
814664	148	210	Portrait	First aid	1 / Pack
814665	210	297	Portrait	First aid	1 / Pack
814666	297	420	Portrait	First aid	1 / Pack
Polypropylene					
814675	150	50	Landscape	First aid	1 / Pack
814676	297	74	Landscape	First aid	1 / Pack
814677	297	105	Landscape	First aid	1 / Pack
814678	450	150	Landscape	First aid	1 / Pack
814679	600	200	Landscape	First aid	1 / Pack
814672	148	210	Portrait	First aid	1 / Pack
814673	210	297	Portrait	First aid	1 / Pack
814674	297	420	Portrait	First aid	1 / Pack
Aluminium					
814683	150	50	Landscape	First aid	1 / Pack
814684	297	105	Landscape	First aid	1 / Pack
814685	450	150	Landscape	First aid	1 / Pack
814680	148	210	Portrait	First aid	1 / Pack
814681	210	297	Portrait	First aid	1 / Pack
814682	297	420	Portrait	First aid	1 / Pack

PHOTOLUMINESCENT SIGNS WITH TEXT



Order Ref.	Width (mm)	Height (mm)	Class	Legend	Total Qty/ Pack
Class B Photoluminescent Polyester					
834492	250	100	Class B	First aid	1 / Pack
Class B Photoluminescent Polypropylene					
834491	250	100	Class B	First aid	1 / Pack

Complies with EN ISO 7010

E004 : EMERGENCY TELEPHONE

Emergency telephones must be clearly marked to ensure emergency services can be notified quickly when necessary.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
814754	100	100	1 / Pack
814755	148	148	1 / Pack
814756	200	200	1 / Pack
814757	250	250	1 / Pack
814759	315	315	1 / Pack
814760	400	400	1 / Pack
Polypropylene			
814762	100	100	1 / Pack
814763	148	148	1 / Pack
814764	200	200	1 / Pack
814765	250	250	1 / Pack
814767	315	315	1 / Pack
814768	400	400	1 / Pack
Aluminium			
814769	100	100	1 / Pack
814770	200	200	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid Laminated Polyester			
814761	500	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
138976	18	18	40 / Pack
Vinyl			
814752	10	10	96 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
836541	150	150	Class B	1 / Pack
836542	200	200	Class B	1 / Pack
Class C Photoluminescent Polyester				
834503	150	150	Class C	1 / Pack
834504	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
836538	150	150	Class B	1 / Pack
836539	200	200	Class B	1 / Pack
836540	300	300	Class B	1 / Pack
Class C Photoluminescent Aluminium				
834499	150	150	Class C	1 / Pack
834502	200	200	Class C	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
814753	100	100	250 / Roll

BI-DIRECTIONAL SIGNS



Bi-directional



Panoramic

Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinylchloride				
814771	151	151	Bi-directional	1 / Pack
814772	203	203	Bi-directional	1 / Pack
814773	253	253	Bi-directional	1 / Pack
814774	318	318	Bi-directional	1 / Pack
814775	151	151	Panoramic	1 / Pack
814776	203	203	Panoramic	1 / Pack
814777	253	253	Panoramic	1 / Pack
814778	318	318	Panoramic	1 / Pack

SIGNS WITH TEXT



Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminated Polyester					
814826	150	50	Landscape	Emergency telephone	1 / Pack
814827	297	74	Landscape	Emergency telephone	1 / Pack
814828	297	105	Landscape	Emergency telephone	1 / Pack
814829	450	150	Landscape	Emergency telephone	1 / Pack
814830	600	200	Landscape	Emergency telephone	1 / Pack
814823	148	210	Portrait	Emergency telephone	1 / Pack
814824	210	297	Portrait	Emergency telephone	1 / Pack
814825	297	420	Portrait	Emergency telephone	1 / Pack
Polypropylene					
814834	150	50	Landscape	Emergency telephone	1 / Pack
814835	297	74	Landscape	Emergency telephone	1 / Pack
814836	297	105	Landscape	Emergency telephone	1 / Pack
814837	450	150	Landscape	Emergency telephone	1 / Pack
814838	600	200	Landscape	Emergency telephone	1 / Pack
814831	148	210	Portrait	Emergency telephone	1 / Pack
814832	210	297	Portrait	Emergency telephone	1 / Pack
814833	297	420	Portrait	Emergency telephone	1 / Pack
Aluminium					
814842	150	50	Landscape	Emergency telephone	1 / Pack
814843	297	105	Landscape	Emergency telephone	1 / Pack
814844	450	150	Landscape	Emergency telephone	1 / Pack
814839	148	210	Portrait	Emergency telephone	1 / Pack
814840	210	297	Portrait	Emergency telephone	1 / Pack
814841	297	420	Portrait	Emergency telephone	1 / Pack

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See page 196 to order your custom-made signs.

i For all material properties and applications, see pages 4-5



E007 : EVACUATION ASSEMBLY POINT

In case of an evacuation it is of vital importance everybody gathers at the assembly point a.s.a.p. to facilitate an efficient headcount.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
814913	100	100	1 / Pack
814914	148	148	1 / Pack
814915	200	200	1 / Pack
814916	250	250	1 / Pack
814918	315	315	1 / Pack
814919	400	400	1 / Pack
Polypropylene			
814921	100	100	1 / Pack
814922	148	148	1 / Pack
814923	200	200	1 / Pack
814924	250	250	1 / Pack
814926	315	315	1 / Pack
814927	400	400	1 / Pack
Aluminium			
814928	100	100	1 / Pack
814929	200	200	1 / Pack
138853	400	400	1 / Pack
138854	600	600	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid Laminated Polyester			
814920	500	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Vinyl			
814911	10	10	96 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class C Photoluminescent Polyester				
834544	150	150	Class C	1 / Pack
834545	200	200	Class C	1 / Pack
836876	400	400	Class C	1 / Pack
836878	600	600	Class C	1 / Pack
Class C Photoluminescent Aluminium				
834542	150	150	Class C	1 / Pack
834543	200	200	Class C	1 / Pack
836872	400	400	Class C	1 / Pack
836875	600	600	Class C	1 / Pack



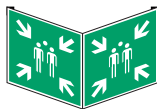
PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
814912	100	100	250 / Roll

BI-DIRECTIONAL SIGNS



Bi-directional



Panoramic

Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinylchloride				
814930	151	151	Bi-directional	1 / Pack
814931	203	203	Bi-directional	1 / Pack
814932	253	253	Bi-directional	1 / Pack
814933	318	318	Bi-directional	1 / Pack
814934	151	151	Panoramic	1 / Pack
814935	203	203	Panoramic	1 / Pack
814936	253	253	Panoramic	1 / Pack
814937	318	318	Panoramic	1 / Pack

SIGNS WITH TEXT



Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminated Polyester					
814985	150	50	Landscape	Evacuation assembly point	1 / Pack
814986	297	74	Landscape	Evacuation assembly point	1 / Pack
814987	297	105	Landscape	Evacuation assembly point	1 / Pack
814988	450	150	Landscape	Evacuation assembly point	1 / Pack
814989	600	200	Landscape	Evacuation assembly point	1 / Pack
814982	148	210	Portrait	Evacuation assembly point	1 / Pack
814983	210	297	Portrait	Evacuation assembly point	1 / Pack
814984	297	420	Portrait	Evacuation assembly point	1 / Pack
Polypropylene					
814993	150	50	Landscape	Evacuation assembly point	1 / Pack
814994	297	74	Landscape	Evacuation assembly point	1 / Pack
814995	297	105	Landscape	Evacuation assembly point	1 / Pack
814996	450	150	Landscape	Evacuation assembly point	1 / Pack
814997	600	200	Landscape	Evacuation assembly point	1 / Pack
814990	148	210	Portrait	Evacuation assembly point	1 / Pack
814991	210	297	Portrait	Evacuation assembly point	1 / Pack
814992	297	420	Portrait	Evacuation assembly point	1 / Pack
Aluminium					
815001	150	50	Landscape	Evacuation assembly point	1 / Pack
815002	297	105	Landscape	Evacuation assembly point	1 / Pack
815003	450	150	Landscape	Evacuation assembly point	1 / Pack
814998	148	210	Portrait	Evacuation assembly point	1 / Pack
814999	210	297	Portrait	Evacuation assembly point	1 / Pack
815000	297	420	Portrait	Evacuation assembly point	1 / Pack

PHOTOLUMINESCENT SIGNS WITH TEXT



Order Ref.	Width (mm)	Height (mm)	Layout	Class	Legend	Total Qty/ Pack
Class B Photoluminescent Polypropylene						
834521	100	250	Portrait	Class B	Assembly point	1 / Pack
834536	100	200	Portrait	Class B	Your fire assembly point is	1 / Pack
834537	150	300	Portrait	Class B	Your fire assembly point is	1 / Pack
834523	250	300	Portrait	Class B	Assembly point	1 / Pack
834510	300	400	Portrait	Class B	Fire assembly point A	1 / Pack
834514	300	400	Portrait	Class B	Fire assembly point B	1 / Pack
834517	300	400	Portrait	Class B	Fire assembly point C	1 / Pack
834519	300	400	Portrait	Class B	Fire assembly point D	1 / Pack
834526	300	400	Portrait	Class B	Assembly point	1 / Pack
834531	450	600	Portrait	Class B	Assembly point	1 / Pack
Class B Photoluminescent Polyester						
834540	200	100	Landscape	Class B	Your fire assembly point is	1 / Pack
834541	300	150	Landscape	Class B	Your fire assembly point is	1 / Pack
834532	100	250	Portrait	Class B	Assembly point	1 / Pack
834533	250	300	Portrait	Class B	Assembly point	1 / Pack
834511	300	400	Portrait	Class B	Fire assembly point A	1 / Pack
834515	300	400	Portrait	Class B	Fire assembly point B	1 / Pack
834518	300	400	Portrait	Class B	Fire assembly point C	1 / Pack
834520	300	400	Portrait	Class B	Fire assembly point D	1 / Pack
834534	300	400	Portrait	Class B	Assembly point	1 / Pack
834535	450	600	Portrait	Class B	Assembly point	1 / Pack

A270/E007 : EVACUATION ASSEMBLY POINT

The arrow acts as a guide towards the designated assembly point following an evacuation.



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
834262	300	150	Class B	1 / Pack
Class B Photoluminescent Polypropylene				
834261	300	150	Class B	1 / Pack

Complies with EN ISO 7010

E008 : BREAK TO OBTAIN ACCESS

In some cases glass or a seal needs to be broken to use an emergency exit. It is important to indicate this to make sure it's clear what needs to be done in case of an evacuation.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
815072	100	100	1 / Pack
815073	148	148	1 / Pack
815074	200	200	1 / Pack
815075	250	250	1 / Pack
815077	315	315	1 / Pack
815078	400	400	1 / Pack
Polypropylene			
815080	100	100	1 / Pack
815081	148	148	1 / Pack
815082	200	200	1 / Pack
815083	250	250	1 / Pack
815085	315	315	1 / Pack
815086	400	400	1 / Pack
Aluminium			
815087	100	100	1 / Pack
815088	200	200	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid Laminated Polyester			
815079	500	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Vinyl			
815070	10	10	96 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class C Photoluminescent Polyester				
834566	150	150	Class C	1 / Pack
834567	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
834564	150	150	Class C	1 / Pack
834565	200	200	Class C	1 / Pack



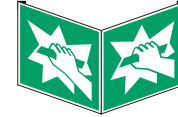
PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
815071	100	100	250 / Roll

BI-DIRECTIONAL SIGNS



Bi-directional



Panoramic

Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinylchloride				
815089	151	151	Bi-directional	1 / Pack
815090	203	203	Bi-directional	1 / Pack
815091	253	253	Bi-directional	1 / Pack
815092	318	318	Bi-directional	1 / Pack
815093	151	151	Panoramic	1 / Pack
815094	203	203	Panoramic	1 / Pack
815095	253	253	Panoramic	1 / Pack
815096	318	318	Panoramic	1 / Pack

SIGNS WITH TEXT



Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminated Polyester					
815144	150	50	Landscape	Break to obtain access	1 / Pack
815145	297	74	Landscape	Break to obtain access	1 / Pack
815146	297	105	Landscape	Break to obtain access	1 / Pack
815147	450	150	Landscape	Break to obtain access	1 / Pack
815148	600	200	Landscape	Break to obtain access	1 / Pack
815141	148	210	Portrait	Break to obtain access	1 / Pack
815142	210	297	Portrait	Break to obtain access	1 / Pack
815143	297	420	Portrait	Break to obtain access	1 / Pack
Polypropylene					
815152	150	50	Landscape	Break to obtain access	1 / Pack
815153	297	74	Landscape	Break to obtain access	1 / Pack
815154	297	105	Landscape	Break to obtain access	1 / Pack
815155	450	150	Landscape	Break to obtain access	1 / Pack
815156	600	200	Landscape	Break to obtain access	1 / Pack
815149	148	210	Portrait	Break to obtain access	1 / Pack
815150	210	297	Portrait	Break to obtain access	1 / Pack
815151	297	420	Portrait	Break to obtain access	1 / Pack
Aluminium					
815160	150	50	Landscape	Break to obtain access	1 / Pack
815161	297	105	Landscape	Break to obtain access	1 / Pack
815162	450	150	Landscape	Break to obtain access	1 / Pack
815157	148	210	Portrait	Break to obtain access	1 / Pack
815158	210	297	Portrait	Break to obtain access	1 / Pack
815159	297	420	Portrait	Break to obtain access	1 / Pack

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See page 196 to order your custom-made signs.



For all material properties and applications, see pages 4-5



E009 : DOCTOR

With this sign the company doctor's practice can be clearly indicated.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
815231	100	100	1 / Pack
815232	148	148	1 / Pack
815233	200	200	1 / Pack
815234	250	250	1 / Pack
815236	315	315	1 / Pack
815237	400	400	1 / Pack
Polypropylene			
815239	100	100	1 / Pack
815240	148	148	1 / Pack
815241	200	200	1 / Pack
815242	250	250	1 / Pack
815244	315	315	1 / Pack
815245	400	400	1 / Pack
Aluminium			
815246	100	100	1 / Pack
815247	200	200	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid Laminated Polyester			
815238	500	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Vinyl			
815229	10	10	96 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class C Photoluminescent Polyester				
834570	150	150	Class C	1 / Pack
834572	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
834568	150	150	Class C	1 / Pack
834569	200	200	Class C	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
815230	100	100	250 / Roll

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See page 196 to order your custom-made signs.

i For all material properties and applications, see pages 4-5

BI-DIRECTIONAL SIGNS



Bi-directional



Panoramic

Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinylchloride				
815248	151	151	Bi-directional	1 / Pack
815249	203	203	Bi-directional	1 / Pack
815250	253	253	Bi-directional	1 / Pack
815251	318	318	Bi-directional	1 / Pack
815252	151	151	Panoramic	1 / Pack
815253	203	203	Panoramic	1 / Pack
815254	253	253	Panoramic	1 / Pack
815255	318	318	Panoramic	1 / Pack

SIGNS WITH TEXT

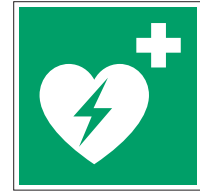


Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminated Polyester					
815303	150	50	Landscape	Doctor	1 / Pack
815304	297	74	Landscape	Doctor	1 / Pack
815305	297	105	Landscape	Doctor	1 / Pack
815306	450	150	Landscape	Doctor	1 / Pack
815307	600	200	Landscape	Doctor	1 / Pack
815300	148	210	Portrait	Doctor	1 / Pack
815301	210	297	Portrait	Doctor	1 / Pack
815302	297	420	Portrait	Doctor	1 / Pack
Polypropylene					
815311	150	50	Landscape	Doctor	1 / Pack
815312	297	74	Landscape	Doctor	1 / Pack
815313	297	105	Landscape	Doctor	1 / Pack
815314	450	150	Landscape	Doctor	1 / Pack
815315	600	200	Landscape	Doctor	1 / Pack
815308	148	210	Portrait	Doctor	1 / Pack
815309	210	297	Portrait	Doctor	1 / Pack
815310	297	420	Portrait	Doctor	1 / Pack
Aluminium					
815319	150	50	Landscape	Doctor	1 / Pack
815320	297	105	Landscape	Doctor	1 / Pack
815321	450	150	Landscape	Doctor	1 / Pack
815316	148	210	Portrait	Doctor	1 / Pack
815317	210	297	Portrait	Doctor	1 / Pack
815318	297	420	Portrait	Doctor	1 / Pack

Complies with EN ISO 7010

E010 : AUTOMATED EXTERNAL HEART DEFIBRILLATOR

Automated external heart defibrillators must be clearly indicated to facilitate a quick intervention in case of cardiac arrest.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
815390	100	100	1 / Pack
815391	148	148	1 / Pack
815392	200	200	1 / Pack
815393	250	250	1 / Pack
815395	315	315	1 / Pack
815396	400	400	1 / Pack
Polypropylene			
815398	100	100	1 / Pack
815399	148	148	1 / Pack
815401	250	250	1 / Pack
815403	315	315	1 / Pack
815404	400	400	1 / Pack
Aluminium			
815405	100	100	1 / Pack
815406	200	200	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Vinyl			
815388	10	10	96 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid Laminated Polyester			
815397	500	500	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
836546	150	150	Class B	1 / Pack
836547	200	200	Class B	1 / Pack
Class C Photoluminescent Polyester				
834582	150	150	Class C	1 / Pack
834586	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
836543	150	150	Class B	1 / Pack
836544	200	200	Class B	1 / Pack
836545	300	300	Class B	1 / Pack
Class C Photoluminescent Self-adhesive Polypropylene				
836548	150	150	Class C	1 / Pack
836549	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
834578	150	150	Class C	1 / Pack
834581	200	200	Class C	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
815389	100	100	250 / Roll

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For all material properties and applications, see pages 4-5



Bi-directional



Panoramic

BI-DIRECTIONAL SIGNS

Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinylchloride				
815407	151	151	Bi-directional	1 / Pack
815408	203	203	Bi-directional	1 / Pack
815409	253	253	Bi-directional	1 / Pack
815410	318	318	Bi-directional	1 / Pack
815411	151	151	Panoramic	1 / Pack
815412	203	203	Panoramic	1 / Pack
815413	253	253	Panoramic	1 / Pack
815414	318	318	Panoramic	1 / Pack

SIGNS WITH TEXT



Legend



Legend

Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminated Polyester					
815462	150	50	Landscape	Automated external heart defibrillator	1 / Pack
815463	297	74	Landscape	Automated external heart defibrillator	1 / Pack
815464	297	105	Landscape	Automated external heart defibrillator	1 / Pack
815465	450	150	Landscape	Automated external heart defibrillator	1 / Pack
815466	600	200	Landscape	Automated external heart defibrillator	1 / Pack
815459	148	210	Portrait	Automated external heart defibrillator	1 / Pack
815460	210	297	Portrait	Automated external heart defibrillator	1 / Pack
815461	297	420	Portrait	Automated external heart defibrillator	1 / Pack
Polypropylene					
815470	150	50	Landscape	Automated external heart defibrillator	1 / Pack
815471	297	74	Landscape	Automated external heart defibrillator	1 / Pack
815472	297	105	Landscape	Automated external heart defibrillator	1 / Pack
815473	450	150	Landscape	Automated external heart defibrillator	1 / Pack
815474	600	200	Landscape	Automated external heart defibrillator	1 / Pack
815467	148	210	Portrait	Automated external heart defibrillator	1 / Pack
815468	210	297	Portrait	Automated external heart defibrillator	1 / Pack
815469	297	420	Portrait	Automated external heart defibrillator	1 / Pack
Aluminium					
815478	150	50	Landscape	Automated external heart defibrillator	1 / Pack
815479	297	105	Landscape	Automated external heart defibrillator	1 / Pack
815480	450	150	Landscape	Automated external heart defibrillator	1 / Pack
815475	148	210	Portrait	Automated external heart defibrillator	1 / Pack
815476	210	297	Portrait	Automated external heart defibrillator	1 / Pack
815477	297	420	Portrait	Automated external heart defibrillator	1 / Pack

PHOTOLUMINESCENT SIGNS WITH TEXT



Legend

Order Ref.	Width (mm)	Height (mm)	Class	Legend	Total Qty/ Pack
Class B Photoluminescent Polyester					
834574	250	100	Class B	AED Automated External Defibrillator	1 / Pack
Class B Photoluminescent Polypropylene					
834573	250	100	Class B	AED Automated External Defibrillator	1 / Pack



E011 : EYEWASH STATION

The first 10 to 15 seconds after exposure to a hazardous substance, especially a corrosive substance, are critical. Any delay in treatment may cause serious injury. Eyewash stations provide on-the-spot decontamination, allowing workers to flush away hazardous substances that can cause injury. The location of each eyewash station should be identified with a highly visible sign. Use a standard sign near the station in combination with a panoramic sign placed higher above the station for optimal visibility from all sides.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
815549	100	100	1 / Pack
815550	148	148	1 / Pack
815551	200	200	1 / Pack
815552	250	250	1 / Pack
815554	315	315	1 / Pack
815555	400	400	1 / Pack
Polypropylene			
815557	100	100	1 / Pack
815558	148	148	1 / Pack
815559	200	200	1 / Pack
815560	250	250	1 / Pack
815562	315	315	1 / Pack
Aluminium			
815564	100	100	1 / Pack
815565	200	200	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid Laminated Polyester			
815556	500	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
138977	18	18	40 / Pack
Vinyl			
815547	10	10	96 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
836557	150	150	Class B	1 / Pack
836558	200	200	Class B	1 / Pack
Class C Photoluminescent Polyester				
834600	150	150	Class C	1 / Pack
834601	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
836554	150	150	Class B	1 / Pack
836555	200	200	Class B	1 / Pack
836556	300	300	Class B	1 / Pack
Class C Photoluminescent Self-adhesive Polypropylene				
836559	150	150	Class C	1 / Pack
836560	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
834595	150	150	Class C	1 / Pack
834597	200	200	Class C	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
815548	100	100	250 / Roll

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See page 196 to order your custom-made signs.

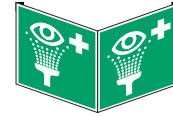


For all material properties and applications, see pages 4-5

BI-DIRECTIONAL SIGNS



Bi-directional



Panoramic

Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinylchloride				
815566	151	151	Bi-directional	1 / Pack
815567	203	203	Bi-directional	1 / Pack
815568	253	253	Bi-directional	1 / Pack
815569	318	318	Bi-directional	1 / Pack
815570	151	151	Panoramic	1 / Pack
815571	203	203	Panoramic	1 / Pack
815572	253	253	Panoramic	1 / Pack
815573	318	318	Panoramic	1 / Pack

SIGNS WITH TEXT



Legend



Legend

Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminated Polyester					
815621	150	50	Landscape	Eyewash station	1 / Pack
815622	297	74	Landscape	Eyewash station	1 / Pack
815623	297	105	Landscape	Eyewash station	1 / Pack
815624	450	150	Landscape	Eyewash station	1 / Pack
815625	600	200	Landscape	Eyewash station	1 / Pack
815618	148	210	Portrait	Eyewash station	1 / Pack
815619	210	297	Portrait	Eyewash station	1 / Pack
815620	297	420	Portrait	Eyewash station	1 / Pack
Polypropylene					
815629	150	50	Landscape	Eyewash station	1 / Pack
815630	297	74	Landscape	Eyewash station	1 / Pack
815631	297	105	Landscape	Eyewash station	1 / Pack
815632	450	150	Landscape	Eyewash station	1 / Pack
815633	600	200	Landscape	Eyewash station	1 / Pack
815626	148	210	Portrait	Eyewash station	1 / Pack
815627	210	297	Portrait	Eyewash station	1 / Pack
815628	297	420	Portrait	Eyewash station	1 / Pack
Aluminium					
815637	150	50	Landscape	Eyewash station	1 / Pack
815638	297	105	Landscape	Eyewash station	1 / Pack
815639	450	150	Landscape	Eyewash station	1 / Pack
815634	148	210	Portrait	Eyewash station	1 / Pack
815635	210	297	Portrait	Eyewash station	1 / Pack
815636	297	420	Portrait	Eyewash station	1 / Pack

PHOTOLUMINESCENT SIGNS WITH TEXT



Legend

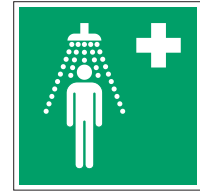
Order Ref.	Width (mm)	Height (mm)	Class	Legend	Total Qty/ Pack
Class B Photoluminescent Polyester					
834594	100	250	Class B	Eyewash	1 / Pack
834593	200	100	Class B	Eyewash	1 / Pack
Class B Photoluminescent Polypropylene					
834589	100	250	Class B	Eyewash	1 / Pack
834587	200	100	Class B	Eyewash	1 / Pack

Complies with EN ISO 7010

E012 : SAFETY SHOWER

The first 10 to 15 seconds after exposure to a hazardous substance, especially a corrosive substance, are critical. Any delay in treatment may cause serious injury. A safety shower provides on-the-spot decontamination, allowing workers to flush away hazardous substances that can cause injury.

The location of each safety shower should be identified with a highly visible sign. Use a standard sign near the shower in combination with a panoramic sign placed higher above the shower for optimal visibility from all sides.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
815708	100	100	1 / Pack
815709	148	148	1 / Pack
815710	200	200	1 / Pack
815711	250	250	1 / Pack
815712	300	300	1 / Pack
815714	400	400	1 / Pack
Polypropylene			
815716	100	100	1 / Pack
815717	148	148	1 / Pack
815718	200	200	1 / Pack
815719	250	250	1 / Pack
815720	300	300	1 / Pack
815722	400	400	1 / Pack
Aluminium			
815723	100	100	1 / Pack
815724	200	200	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid Laminated Polyester			
815715	500	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Vinyl			
815706	10	10	96 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
836568	150	150	Class B	1 / Pack
836569	200	200	Class B	1 / Pack
Class C Photoluminescent Polyester				
834606	150	150	Class C	1 / Pack
834607	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
836565	150	150	Class B	1 / Pack
836566	200	200	Class B	1 / Pack
836567	300	300	Class B	1 / Pack
Class C Photoluminescent Self-adhesive Polypropylene				
836570	150	150	Class C	1 / Pack
Class C Photoluminescent Aluminium				
834602	150	150	Class C	1 / Pack
834605	200	200	Class C	1 / Pack



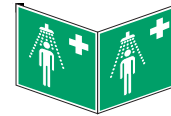
PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
815707	100	100	250 / Roll

BI-DIRECTIONAL SIGNS



Bi-directional



Panoramic

Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinylchloride				
815725	151	151	Bi-directional	1 / Pack
815726	203	203	Bi-directional	1 / Pack
815727	253	253	Bi-directional	1 / Pack
815728	318	318	Bi-directional	1 / Pack
815729	151	151	Panoramic	1 / Pack
815730	203	203	Panoramic	1 / Pack
815731	253	253	Panoramic	1 / Pack
815732	318	318	Panoramic	1 / Pack

SIGNS WITH TEXT



Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminated Polyester					
815780	150	50	Landscape	Safety shower	1 / Pack
815781	297	74	Landscape	Safety shower	1 / Pack
815782	297	105	Landscape	Safety shower	1 / Pack
815783	450	150	Landscape	Safety shower	1 / Pack
815784	600	200	Landscape	Safety shower	1 / Pack
815777	148	210	Portrait	Safety shower	1 / Pack
815778	210	297	Portrait	Safety shower	1 / Pack
815779	297	420	Portrait	Safety shower	1 / Pack
Polypropylene					
815788	150	50	Landscape	Safety shower	1 / Pack
815789	297	74	Landscape	Safety shower	1 / Pack
815790	297	105	Landscape	Safety shower	1 / Pack
815791	450	150	Landscape	Safety shower	1 / Pack
815792	600	200	Landscape	Safety shower	1 / Pack
815785	148	210	Portrait	Safety shower	1 / Pack
815786	210	297	Portrait	Safety shower	1 / Pack
815787	297	420	Portrait	Safety shower	1 / Pack
Aluminium					
815796	150	50	Landscape	Safety shower	1 / Pack
815797	297	105	Landscape	Safety shower	1 / Pack
815798	450	150	Landscape	Safety shower	1 / Pack
815793	148	210	Portrait	Safety shower	1 / Pack
815794	210	297	Portrait	Safety shower	1 / Pack
815795	297	420	Portrait	Safety shower	1 / Pack

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For all material properties and applications, see pages 4-5



E013 : STRETCHER

Clearly indicate where a stretcher is being stored to ensure that if an employee is injured or not feeling well, they can easily be moved to a suitable place, in order to receive the necessary care.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
815867	100	100	1 / Pack
815868	148	148	1 / Pack
815869	200	200	1 / Pack
815870	250	250	1 / Pack
815872	315	315	1 / Pack
815873	400	400	1 / Pack
Polypropylene			
815875	100	100	1 / Pack
815876	148	148	1 / Pack
815877	200	200	1 / Pack
815878	250	250	1 / Pack
815880	315	315	1 / Pack
815881	400	400	1 / Pack
Aluminium			
815882	100	100	1 / Pack
815883	200	200	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid Laminated Polyester			
815874	500	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Vinyl			
815865	10	10	96 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
836577	150	150	Class B	1 / Pack
836579	200	200	Class B	1 / Pack
Class C Photoluminescent Polyester				
834612	150	150	Class C	1 / Pack
834613	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
836572	150	150	Class B	1 / Pack
836575	200	200	Class B	1 / Pack
836576	300	300	Class B	1 / Pack
Class C Photoluminescent Aluminium				
834610	150	150	Class C	1 / Pack
834611	200	200	Class C	1 / Pack



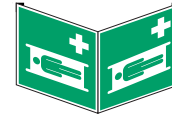
PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
815866	100	100	250 / Roll

BI-DIRECTIONAL SIGNS



Bi-directional



Panoramic

Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinylchloride				
815884	151	151	Bi-directional	1 / Pack
815885	203	203	Bi-directional	1 / Pack
815886	253	253	Bi-directional	1 / Pack
815887	318	318	Bi-directional	1 / Pack
815888	151	151	Panoramic	1 / Pack
815889	203	203	Panoramic	1 / Pack
815890	253	253	Panoramic	1 / Pack
815891	318	318	Panoramic	1 / Pack

SIGNS WITH TEXT



Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminated Polyester					
815939	150	50	Landscape	Stretcher	1 / Pack
815940	297	74	Landscape	Stretcher	1 / Pack
815941	297	105	Landscape	Stretcher	1 / Pack
815942	450	150	Landscape	Stretcher	1 / Pack
815943	600	200	Landscape	Stretcher	1 / Pack
815936	148	210	Portrait	Stretcher	1 / Pack
815937	210	297	Portrait	Stretcher	1 / Pack
815938	297	420	Portrait	Stretcher	1 / Pack
Polypropylene					
815947	150	50	Landscape	Stretcher	1 / Pack
815948	297	74	Landscape	Stretcher	1 / Pack
815949	297	105	Landscape	Stretcher	1 / Pack
815950	450	150	Landscape	Stretcher	1 / Pack
815951	600	200	Landscape	Stretcher	1 / Pack
815944	148	210	Portrait	Stretcher	1 / Pack
815945	210	297	Portrait	Stretcher	1 / Pack
815946	297	420	Portrait	Stretcher	1 / Pack
Aluminium					
815955	150	50	Landscape	Stretcher	1 / Pack
815956	297	105	Landscape	Stretcher	1 / Pack
815957	450	150	Landscape	Stretcher	1 / Pack
815952	148	210	Portrait	Stretcher	1 / Pack
815953	210	297	Portrait	Stretcher	1 / Pack
815954	297	420	Portrait	Stretcher	1 / Pack

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For all material properties and applications, see pages 4-5

Complies with EN ISO 7010

E014 : CHILD SEAT PRESENCE AND ORIENTATION DETECTION SYSTEM (CPOD)

Airbags in vehicles are saving thousands of lives each year. Unfortunately they can also cause injuries, even with fatal consequences for passengers, especially for young children. A child seat presence and orientation detection system is intended to improve passenger safety by reducing the risk of an airbag being deployed against a child seat in the event of a crash.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
831182	100	100	1 / Pack
831183	148	148	1 / Pack
831184	200	200	1 / Pack
Polypropylene			
831190	100	100	1 / Pack
831191	148	148	1 / Pack
831192	200	200	1 / Pack
Aluminium			
831197	100	100	1 / Pack
831198	200	200	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Vinyl			
831180	10	10	96 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated Polyester			
831181	100	100	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
834636	150	150	Class B	1 / Pack
Class C Photoluminescent Polyester				
834639	150	150	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
834625	150	150	Class B	1 / Pack
Class C Photoluminescent Polypropylene				
834628	150	150	Class C	1 / Pack
Class C Photoluminescent Aluminium				
834615	150	150	Class C	1 / Pack

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For all material properties and applications, see pages 4-5



See page 112 for No Smoking signs in sizes suitable for being applied in cars.



E015 : DRINKING WATER

Indicating whether water is drinkable or not, especially in a public setting, is essential to avoid any health risk.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
831263	100	100	1 / Pack
831264	148	148	1 / Pack
831265	200	200	1 / Pack
831266	250	250	1 / Pack
831268	315	315	1 / Pack
831269	400	400	1 / Pack
Polypropylene			
831271	100	100	1 / Pack
831272	148	148	1 / Pack
831273	200	200	1 / Pack
831274	250	250	1 / Pack
831276	315	315	1 / Pack
831277	400	400	1 / Pack
Aluminium			
831278	100	100	1 / Pack
831279	200	200	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid Laminated Polyester			
831270	500	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Vinyl			
831261	10	10	96 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
831262	100	100	250 / Roll

BI-DIRECTIONAL SIGNS



Bi-directional



Panoramic

Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinylchloride				
831280	151	151	Bi-directional	1 / Pack
831281	203	203	Bi-directional	1 / Pack
831282	253	253	Bi-directional	1 / Pack
831283	318	318	Bi-directional	1 / Pack
831284	151	151	Panoramic	1 / Pack
831285	203	203	Panoramic	1 / Pack
831286	253	253	Panoramic	1 / Pack
831287	318	318	Panoramic	1 / Pack

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See page 196 to order your custom-made signs.



For all material properties and applications, see pages 4-5



BRADY
WHEN PERFORMANCE MATTERS MOST™

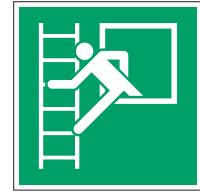
Pipe Marking
Have a clear understanding of what is running through your pipes

Correct identification of pipes guarantees a better overview of a building's structure. Accidents, injuries and damage can be avoided. Contact your Brady distributor to find out more about our full range of pipe markers.

Complies with EN ISO 7010

E016 : EMERGENCY WINDOW WITH ESCAPE LADDER (LEFT)

Identifying an emergency window with a ladder indicates a fast and safe exit in the event of an emergency evacuation.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
816026	100	100	1 / Pack
816027	148	148	1 / Pack
816028	200	200	1 / Pack
816029	250	250	1 / Pack
816031	315	315	1 / Pack
816032	400	400	1 / Pack
Polypropylene			
816034	100	100	1 / Pack
816035	148	148	1 / Pack
816036	200	200	1 / Pack
816037	250	250	1 / Pack
816039	315	315	1 / Pack
816040	400	400	1 / Pack
Aluminium			
816041	100	100	1 / Pack
816042	200	200	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid Laminated Polyester			
816033	500	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Vinyl			
816024	10	10	96 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class C Photoluminescent Polyester				
834647	150	150	Class C	1 / Pack
834648	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
834644	150	150	Class C	1 / Pack
834645	200	200	Class C	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
816025	100	100	250 / Roll

BRADY
Customise-it

See page 196 to order your custom-made signs.



For all material properties and applications, see pages 4-5



Bi-directional



Panoramic

BI-DIRECTIONAL SIGNS

Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinylchloride				
816043	151	151	Bi-directional	1 / Pack
816044	203	203	Bi-directional	1 / Pack
816045	253	253	Bi-directional	1 / Pack
816046	318	318	Bi-directional	1 / Pack
816047	151	151	Panoramic	1 / Pack
816048	203	203	Panoramic	1 / Pack
816049	253	253	Panoramic	1 / Pack
816050	318	318	Panoramic	1 / Pack

SIGNS WITH TEXT



Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminated Polyester					
816098	150	50	Landscape	Emergency window with escape ladder	1 / Pack
816099	297	74	Landscape	Emergency window with escape ladder	1 / Pack
816100	297	105	Landscape	Emergency window with escape ladder	1 / Pack
816101	450	150	Landscape	Emergency window with escape ladder	1 / Pack
816102	600	200	Landscape	Emergency window with escape ladder	1 / Pack
816095	148	210	Portrait	Emergency window with escape ladder	1 / Pack
816096	210	297	Portrait	Emergency window with escape ladder	1 / Pack
816097	297	420	Portrait	Emergency window with escape ladder	1 / Pack
Polypropylene					
816106	150	50	Landscape	Emergency window with escape ladder	1 / Pack
816107	297	74	Landscape	Emergency window with escape ladder	1 / Pack
816108	297	105	Landscape	Emergency window with escape ladder	1 / Pack
816109	450	150	Landscape	Emergency window with escape ladder	1 / Pack
816110	600	200	Landscape	Emergency window with escape ladder	1 / Pack
816103	148	210	Portrait	Emergency window with escape ladder	1 / Pack
816104	210	297	Portrait	Emergency window with escape ladder	1 / Pack
816105	297	420	Portrait	Emergency window with escape ladder	1 / Pack
Aluminium					
816114	150	50	Landscape	Emergency window with escape ladder	1 / Pack
816115	297	105	Landscape	Emergency window with escape ladder	1 / Pack
816116	450	150	Landscape	Emergency window with escape ladder	1 / Pack
816111	148	210	Portrait	Emergency window with escape ladder	1 / Pack
816112	210	297	Portrait	Emergency window with escape ladder	1 / Pack
816113	297	420	Portrait	Emergency window with escape ladder	1 / Pack

E016B : EMERGENCY WINDOW WITH ESCAPE LADDER (RIGHT)

Identifying an emergency window with a ladder indicates a fast and safe exit in the event of an emergency evacuation.



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class C Photoluminescent Polyester				
836582	150	150	Class C	1 / Pack
836583	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
836580	150	150	Class C	1 / Pack
836581	200	200	Class C	1 / Pack

E016C : EMERGENCY WINDOW



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class C Photoluminescent Polyester				
836586	150	150	Class C	1 / Pack
836587	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
836584	150	150	Class C	1 / Pack
836585	200	200	Class C	1 / Pack

Complies with EN ISO 7010



E017 : RESCUE WINDOW

An emergency window is indicated by this sign on the inside for those evacuating. The fire brigade are also aware of these windows so that they are ready to evacuate any people who may be present there.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
816185	100	100	1 / Pack
816186	148	148	1 / Pack
816187	200	200	1 / Pack
816188	250	250	1 / Pack
816190	315	315	1 / Pack
816191	400	400	1 / Pack
Polypropylene			
816193	100	100	1 / Pack
816194	148	148	1 / Pack
816195	200	200	1 / Pack
816196	250	250	1 / Pack
816198	315	315	1 / Pack
816199	400	400	1 / Pack
Aluminium			
816200	100	100	1 / Pack
816201	200	200	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid Laminated Polyester			
816192	500	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Vinyl			
816183	10	10	96 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class C Photoluminescent Polyester				
834651	150	150	Class C	1 / Pack
834652	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
834649	150	150	Class C	1 / Pack
834650	200	200	Class C	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
816184	100	100	250 / Roll



Bi-directional



Panoramic

BI-DIRECTIONAL SIGNS

Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinylchloride				
816202	151	151	Bi-directional	1 / Pack
816203	203	203	Bi-directional	1 / Pack
816204	253	253	Bi-directional	1 / Pack
816205	318	318	Bi-directional	1 / Pack
816206	151	151	Panoramic	1 / Pack
816207	203	203	Panoramic	1 / Pack
816208	253	253	Panoramic	1 / Pack
816209	318	318	Panoramic	1 / Pack

SIGNS WITH TEXT



Legend



Legend

Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminated Polyester					
816257	150	50	Landscape	Rescue window	1 / Pack
816258	297	74	Landscape	Rescue window	1 / Pack
816259	297	105	Landscape	Rescue window	1 / Pack
816260	450	150	Landscape	Rescue window	1 / Pack
816261	600	200	Landscape	Rescue window	1 / Pack
816254	148	210	Portrait	Rescue window	1 / Pack
816255	210	297	Portrait	Rescue window	1 / Pack
816256	297	420	Portrait	Rescue window	1 / Pack
Polypropylene					
816265	150	50	Landscape	Rescue window	1 / Pack
816266	297	74	Landscape	Rescue window	1 / Pack
816267	297	105	Landscape	Rescue window	1 / Pack
816268	450	150	Landscape	Rescue window	1 / Pack
816269	600	200	Landscape	Rescue window	1 / Pack
816262	148	210	Portrait	Rescue window	1 / Pack
816263	210	297	Portrait	Rescue window	1 / Pack
816264	297	420	Portrait	Rescue window	1 / Pack
Aluminium					
816273	150	50	Landscape	Rescue window	1 / Pack
816274	297	105	Landscape	Rescue window	1 / Pack
816275	450	150	Landscape	Rescue window	1 / Pack
816270	148	210	Portrait	Rescue window	1 / Pack
816271	210	297	Portrait	Rescue window	1 / Pack
816272	297	420	Portrait	Rescue window	1 / Pack

Complies with EN ISO 7010

E018 : TURN ANTICLOCKWISE TO OPEN

In the event of an evacuation, panic can quickly take over. It is therefore essential to provide any signs that may make evacuation easier, such as showing the direction of opening for a handle. For this reason, there is a clockwise opening (E019) and an anti-clockwise opening (E018) symbol.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
816344	100	100	1 / Pack
816345	148	148	1 / Pack
816346	200	200	1 / Pack
816347	250	250	1 / Pack
816349	315	315	1 / Pack
816350	400	400	1 / Pack
Polypropylene			
816352	100	100	1 / Pack
816353	148	148	1 / Pack
816354	200	200	1 / Pack
816355	250	250	1 / Pack
816357	315	315	1 / Pack
816358	400	400	1 / Pack
Aluminium			
816359	100	100	1 / Pack
816360	200	200	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Vinyl			
816342	10	10	96 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class C Photoluminescent Polyester				
834664	150	150	Class C	1 / Pack
834665	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
834661	150	150	Class C	1 / Pack
834662	200	200	Class C	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated Polyester			
816343	100	100	250 / Roll

SIGNS WITH TEXT



Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminated Polyester					
816416	150	50	Landscape	Turn anticlockwise to open	1 / Pack
816417	297	74	Landscape	Turn anticlockwise to open	1 / Pack
816418	297	105	Landscape	Turn anticlockwise to open	1 / Pack
816419	450	150	Landscape	Turn anticlockwise to open	1 / Pack
816420	600	200	Landscape	Turn anticlockwise to open	1 / Pack
816413	148	210	Portrait	Turn anticlockwise to open	1 / Pack
816414	210	297	Portrait	Turn anticlockwise to open	1 / Pack
816415	297	420	Portrait	Turn anticlockwise to open	1 / Pack
Polypropylene					
816424	150	50	Landscape	Turn anticlockwise to open	1 / Pack
816425	297	74	Landscape	Turn anticlockwise to open	1 / Pack
816426	297	105	Landscape	Turn anticlockwise to open	1 / Pack
816427	450	150	Landscape	Turn anticlockwise to open	1 / Pack
816428	600	200	Landscape	Turn anticlockwise to open	1 / Pack
816421	148	210	Portrait	Turn anticlockwise to open	1 / Pack
816422	210	297	Portrait	Turn anticlockwise to open	1 / Pack
816423	297	420	Portrait	Turn anticlockwise to open	1 / Pack
Aluminium					
816432	150	50	Landscape	Turn anticlockwise to open	1 / Pack
816433	297	105	Landscape	Turn anticlockwise to open	1 / Pack
816434	450	150	Landscape	Turn anticlockwise to open	1 / Pack
816429	148	210	Portrait	Turn anticlockwise to open	1 / Pack
816430	210	297	Portrait	Turn anticlockwise to open	1 / Pack
816431	297	420	Portrait	Turn anticlockwise to open	1 / Pack

PHOTOLUMINESCENT SIGNS WITH TEXT



Order Ref.	Width (mm)	Height (mm)	Class	Legend	Total Qty/ Pack
Class B Photoluminescent Polypropylene					
834655	100	50	Class B	Turn to open	1 / Pack
834656	150	150	Class B	Turn to open	1 / Pack
Class B Photoluminescent Polyester					
834659	100	50	Class B	Turn to open	1 / Pack
834660	150	150	Class B	Turn to open	1 / Pack

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For all material properties and applications, see pages 4-5



E019 : TURN CLOCKWISE TO OPEN

In the event of an evacuation, panic can quickly take over. It is therefore essential to provide any signs that may make evacuation easier, such as showing the direction of opening for a handle. For this reason, there is a clockwise opening (E019) and an anti-clockwise opening (E018) symbol.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
816503	100	100	1 / Pack
816504	148	148	1 / Pack
816505	200	200	1 / Pack
816506	250	250	1 / Pack
816508	315	315	1 / Pack
816509	400	400	1 / Pack
Polypropylene			
816511	100	100	1 / Pack
816512	148	148	1 / Pack
816513	200	200	1 / Pack
816514	250	250	1 / Pack
816516	315	315	1 / Pack
816517	400	400	1 / Pack
Aluminium			
816518	100	100	1 / Pack
816519	200	200	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Vinyl			
816501	10	10	96 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class C Photoluminescent Polyester				
834676	150	150	Class C	1 / Pack
834677	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
834672	150	150	Class C	1 / Pack
834675	200	200	Class C	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
816502	100	100	250 / Roll

SIGNS WITH TEXT



Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminated Polyester					
816575	150	50	Landscape	Turn clockwise to open	1 / Pack
816576	297	74	Landscape	Turn clockwise to open	1 / Pack
816577	297	105	Landscape	Turn clockwise to open	1 / Pack
816578	450	150	Landscape	Turn clockwise to open	1 / Pack
816579	600	200	Landscape	Turn clockwise to open	1 / Pack
816572	148	210	Portrait	Turn clockwise to open	1 / Pack
816573	210	297	Portrait	Turn clockwise to open	1 / Pack
816574	297	420	Portrait	Turn clockwise to open	1 / Pack
Polypropylene					
816583	150	50	Landscape	Turn clockwise to open	1 / Pack
816584	297	74	Landscape	Turn clockwise to open	1 / Pack
816585	297	105	Landscape	Turn clockwise to open	1 / Pack
816586	450	150	Landscape	Turn clockwise to open	1 / Pack
816587	600	200	Landscape	Turn clockwise to open	1 / Pack
816580	148	210	Portrait	Turn clockwise to open	1 / Pack
816581	210	297	Portrait	Turn clockwise to open	1 / Pack
816582	297	420	Portrait	Turn clockwise to open	1 / Pack
Aluminium					
816591	150	50	Landscape	Turn clockwise to open	1 / Pack
816592	297	105	Landscape	Turn clockwise to open	1 / Pack
816593	450	150	Landscape	Turn clockwise to open	1 / Pack
816588	148	210	Portrait	Turn clockwise to open	1 / Pack
816589	210	297	Portrait	Turn clockwise to open	1 / Pack
816590	297	420	Portrait	Turn clockwise to open	1 / Pack

PHOTOLUMINESCENT SIGNS WITH TEXT



Order Ref.	Width (mm)	Height (mm)	Class	Legend	Total Qty/ Pack
Class B Photoluminescent Polypropylene					
834667	100	50	Class B	Turn to open	1 / Pack
834668	150	150	Class B	Turn to open	1 / Pack
Class B Photoluminescent Polyester					
834669	100	50	Class B	Turn to open	1 / Pack
834670	150	150	Class B	Turn to open	1 / Pack

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For all material properties and applications, see pages 4-5

Complies with EN ISO 7010

E020 : EMERGENCY STOP BUTTON

As its name suggests, the emergency stop button must be able to be used very quickly, it must therefore be clearly indicated.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
831290	100	100	1 / Pack
831291	148	148	1 / Pack
831292	200	200	1 / Pack
831293	250	250	1 / Pack
831295	315	315	1 / Pack
831296	400	400	1 / Pack
Polypropylene			
831298	100	100	1 / Pack
831299	148	148	1 / Pack
831300	200	200	1 / Pack
831301	250	250	1 / Pack
831303	315	315	1 / Pack
831304	400	400	1 / Pack
Aluminium			
831305	100	100	1 / Pack
831306	200	200	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Anti-skid Laminated Polyester			
831297	500	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Vinyl			
831288	10	10	96 / Pack



Bi-directional



Panoramic



BI-DIRECTIONAL SIGNS

Order Ref.	Width (mm)	Height (mm)	Layout	Total Qty/ Pack
Polyvinylchloride				
831307	151	151	Bi-directional	1 / Pack
831308	203	203	Bi-directional	1 / Pack
831309	253	253	Bi-directional	1 / Pack
831310	318	318	Bi-directional	1 / Pack
831311	151	151	Panoramic	1 / Pack
831312	203	203	Panoramic	1 / Pack
831313	253	253	Panoramic	1 / Pack
831314	318	318	Panoramic	1 / Pack

PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class C Photoluminescent Polyester				
134672	150	150	Class C	1 / Pack
Class C Photoluminescent Aluminium				
134671	200	200	Class C	1 / Pack

PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
831289	100	100	250 / Roll

Complies with EN ISO 7010

E021 : PROTECTION SHELTER

Protection shelters must be clearly identified to ensure they can be easily found in case of an emergency.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
197824	100	100	1 / Pack
197827	100	100	1 / Pack
197825	148	148	1 / Pack
197826	200	200	1 / Pack
Polypropylene			
197828	148	148	1 / Pack
197829	200	200	1 / Pack
Aluminium			
197830	100	100	1 / Pack
197831	150	150	1 / Pack
197832	200	200	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
197833	100	100	Class B	1 / Pack
197834	150	150	Class B	1 / Pack
197835	200	200	Class B	1 / Pack
Class C Photoluminescent Polyester				
197836	100	100	Class C	1 / Pack
197837	150	150	Class C	1 / Pack
197838	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
197839	100	100	Class B	1 / Pack
197840	150	150	Class B	1 / Pack
197841	200	200	Class B	1 / Pack
Class C Photoluminescent Polypropylene				
197842	100	100	Class C	1 / Pack
197843	150	150	Class C	1 / Pack
197844	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
197845	100	100	Class C	1 / Pack
197846	150	150	Class C	1 / Pack
197847	200	200	Class C	1 / Pack

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For all material properties and applications, see pages 4-5



E022 : DOOR OPENS BY PUSHING ON THE LEFT-HAND SIDE

In the event of an emergency evacuation, each second and each movement can make all the difference. Knowing which side of a door to push to open it can therefore save lives and avoid additional stress. There is a left-hand side (E022) and a right-hand side (E023) version of this symbol. There is also a 'pull' version for the left-hand side (E057) or the right-hand side (E058) of the door.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated Polyester			
831209	100	100	1 / Pack
831210	148	148	1 / Pack
831211	200	200	1 / Pack
831212	250	250	1 / Pack
831214	315	315	1 / Pack
831215	400	400	1 / Pack
Polypropylene			
831217	100	100	1 / Pack
831218	148	148	1 / Pack
831219	200	200	1 / Pack
831220	250	250	1 / Pack
831222	315	315	1 / Pack
831223	400	400	1 / Pack
Aluminium			
831224	100	100	1 / Pack
831225	200	200	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Anti-skid Laminated Polyester			
831216	500	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Vinyl			
831207	10	10	96 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Photoluminescent Polyester				
834689	150	150	Class B	1 / Pack
834690	200	200	Class B	1 / Pack
Class C Photoluminescent Polyester				
834692	150	150	Class C	1 / Pack
834693	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
834682	150	150	Class B	1 / Pack
834683	200	200	Class B	1 / Pack
Class C Photoluminescent Polypropylene				
834687	150	150	Class C	1 / Pack
834688	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
834680	150	150	Class C	1 / Pack
834681	200	200	Class C	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated Polyester			
831208	100	100	250 / Roll



E023 : DOOR OPENS BY PUSHING ON THE RIGHT-HAND SIDE

In the event of an emergency evacuation, each second and each movement can make all the difference. Knowing which side of a door to push to open it can therefore save lives and avoid additional stress. There is a left-hand side (E022) and a right-hand side (E023) version of this symbol. There is also a 'pull' version for the left-hand side (E057) or the right-hand side (E058) of the door.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated Polyester			
831236	100	100	1 / Pack
831237	148	148	1 / Pack
831238	200	200	1 / Pack
831239	250	250	1 / Pack
831241	315	315	1 / Pack
831242	400	400	1 / Pack
Polypropylene			
831244	100	100	1 / Pack
831245	148	148	1 / Pack
831246	200	200	1 / Pack
831247	250	250	1 / Pack
831249	315	315	1 / Pack
831250	400	400	1 / Pack
Aluminium			
831251	100	100	1 / Pack
831252	200	200	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Anti-skid Laminated Polyester			
831243	500	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Vinyl			
831234	10	10	96 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated Polyester			
831235	100	100	250 / Roll



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/Pack
Class B Photoluminescent Polyester				
834702	150	150	Class B	1 / Pack
834703	200	200	Class B	1 / Pack
Class C Photoluminescent Polyester				
834704	150	150	Class C	1 / Pack
834705	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
834696	150	150	Class B	1 / Pack
834697	200	200	Class B	1 / Pack
Class C Photoluminescent Polypropylene				
834698	150	150	Class C	1 / Pack
834701	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
834694	150	150	Class C	1 / Pack
834695	200	200	Class C	1 / Pack

Complies with EN ISO 7010

E024 : EVACUATION TEMPORARY REFUGE

In the event of an evacuation, people with reduced mobility are asked to go to a previously designated temporary refuge point, indicated by this symbol. In this way, they can be helped by designated people.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
134825	100	100	1 / Pack
134826	148	148	1 / Pack
134827	200	200	1 / Pack
Polypropylene			
134819	100	100	1 / Pack
134820	148	148	1 / Pack
134821	200	200	1 / Pack
Aluminium			
134822	100	100	1 / Pack
134823	150	150	1 / Pack
134824	200	200	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
134834	100	100	Class B	1 / Pack
134835	150	150	Class B	1 / Pack
134836	200	200	Class B	1 / Pack
Class C Photoluminescent Polyester				
134843	100	100	Class C	1 / Pack
134844	150	150	Class C	1 / Pack
134845	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
134828	100	100	Class B	1 / Pack
134829	150	150	Class B	1 / Pack
134830	200	200	Class B	1 / Pack
Class C Photoluminescent Polypropylene				
134837	100	100	Class C	1 / Pack
134838	150	150	Class C	1 / Pack
134839	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
134840	100	100	Class C	1 / Pack
134841	150	150	Class C	1 / Pack
134842	200	200	Class C	1 / Pack

Complies with EN ISO 7010

E025 : EMERGENCY HAMMER

Clearly indicate the location of an emergency hammer to facilitate evacuation.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated Polyester			
197229	100	100	1 / Pack
197230	148	148	1 / Pack
197231	200	200	1 / Pack
197232	250	250	1 / Pack
197233	315	315	1 / Pack
197234	400	400	1 / Pack
Polypropylene			
197235	148	148	1 / Pack
197236	200	200	1 / Pack
197237	250	250	1 / Pack
197238	315	315	1 / Pack
197239	400	400	1 / Pack
Aluminium			
197240	100	100	1 / Pack
197241	200	200	1 / Pack



PICTOGRAMS ON ROLLS

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated Polyester			
197277	100	100	250 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
197264	150	150	Class B	1 / Pack
197265	200	200	Class B	1 / Pack
Class C Photoluminescent Polyester				
197266	150	150	Class C	1 / Pack
197267	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
197268	150	150	Class B	1 / Pack
197269	200	200	Class B	1 / Pack
197270	300	300	Class B	1 / Pack
Class C Photoluminescent Polypropylene				
197271	150	150	Class C	1 / Pack
197272	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
197273	150	150	Class C	1 / Pack
197274	200	200	Class C	1 / Pack

FLOOR MARKING

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Anti-skid Laminated Polyester			
197278	500	500	1 / Pack

MINI-PICTOGRAMS

Order Ref.	Width (mm)	Height (mm)	Total Qty/Pack
Laminated Polyester			
197276	18	18	40 / Pack
Vinyl			
197275	10	10	96 / Pack



Legend



Legend

SIGNS WITH TEXT

Order Ref.	Width (mm)	Height (mm)	Layout	Legend	Total Qty/ Pack
Laminated Polyester					
197242	150	50	Landscape	Emergency hammer	1 / Pack
197243	297	74	Landscape	Emergency hammer	1 / Pack
197244	297	105	Landscape	Emergency hammer	1 / Pack
197245	450	150	Landscape	Emergency hammer	1 / Pack
197246	600	200	Landscape	Emergency hammer	1 / Pack
197247	148	210	Portrait	Emergency hammer	1 / Pack
197248	210	297	Portrait	Emergency hammer	1 / Pack
197249	297	420	Portrait	Emergency hammer	1 / Pack
Polypropylene					
197250	150	50	Landscape	Emergency hammer	1 / Pack
197251	297	74	Landscape	Emergency hammer	1 / Pack
197252	297	105	Landscape	Emergency hammer	1 / Pack
197253	450	150	Landscape	Emergency hammer	1 / Pack
197254	600	200	Landscape	Emergency hammer	1 / Pack
197255	148	210	Portrait	Emergency hammer	1 / Pack
197256	210	297	Portrait	Emergency hammer	1 / Pack
197257	297	420	Portrait	Emergency hammer	1 / Pack
Aluminium					
197258	150	50	Landscape	Emergency hammer	1 / Pack
197259	297	105	Landscape	Emergency hammer	1 / Pack
197260	450	150	Landscape	Emergency hammer	1 / Pack
197597	600	200	Landscape	Emergency hammer	1 / Pack
197261	148	210	Portrait	Emergency hammer	1 / Pack
197262	210	297	Portrait	Emergency hammer	1 / Pack
197263	297	420	Portrait	Emergency hammer	1 / Pack



E027 : MEDICAL GRAB BAG

The emergency medical bag allows the equipment needed for an emergency intervention to be quickly found, with or without the presence of first aiders.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
134852	100	100	1 / Pack
134853	148	148	1 / Pack
134854	200	200	1 / Pack
Polypropylene			
134846	100	100	1 / Pack
134847	148	148	1 / Pack
134848	200	200	1 / Pack
Aluminium			
134849	100	100	1 / Pack
134850	150	150	1 / Pack
134851	200	200	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
134861	100	100	Class B	1 / Pack
134862	150	150	Class B	1 / Pack
134863	200	200	Class B	1 / Pack
Class C Photoluminescent Polyester				
134870	100	100	Class C	1 / Pack
134871	150	150	Class C	1 / Pack
134872	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
134855	100	100	Class B	1 / Pack
134856	150	150	Class B	1 / Pack
134857	200	200	Class B	1 / Pack
Class C Photoluminescent Polypropylene				
134864	100	100	Class C	1 / Pack
134865	150	150	Class C	1 / Pack
134866	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
134867	100	100	Class C	1 / Pack
134868	150	150	Class C	1 / Pack
134869	200	200	Class C	1 / Pack



E028 : OXYGEN RESUSCITATOR

Make sure an oxygen resuscitator can be easily found in case of an emergency by clearly marking its location.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
134879	100	100	1 / Pack
134880	148	148	1 / Pack
134881	200	200	1 / Pack
Polypropylene			
134873	100	100	1 / Pack
134874	148	148	1 / Pack
134875	200	200	1 / Pack
Aluminium			
134876	100	100	1 / Pack
134877	150	150	1 / Pack
134878	200	200	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
134888	100	100	Class B	1 / Pack
134889	150	150	Class B	1 / Pack
134890	200	200	Class B	1 / Pack
Class C Photoluminescent Polyester				
134897	100	100	Class C	1 / Pack
134898	150	150	Class C	1 / Pack
134899	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
134882	100	100	Class B	1 / Pack
134883	150	150	Class B	1 / Pack
134884	200	200	Class B	1 / Pack
Class C Photoluminescent Polypropylene				
134891	100	100	Class C	1 / Pack
134892	150	150	Class C	1 / Pack
134893	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
134894	100	100	Class C	1 / Pack
134895	150	150	Class C	1 / Pack
134896	200	200	Class C	1 / Pack

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Complies with EN ISO 7010

E029 : EMERGENCY ESCAPE BREATHING DEVICE



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
134906	100	100	1 / Pack
134907	148	148	1 / Pack
134908	200	200	1 / Pack
Polypropylene			
134900	100	100	1 / Pack
134901	148	148	1 / Pack
134902	200	200	1 / Pack
Aluminium			
134903	100	100	1 / Pack
134904	150	150	1 / Pack
134905	200	200	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
134915	100	100	Class B	1 / Pack
134916	150	150	Class B	1 / Pack
134917	200	200	Class B	1 / Pack
Class C Photoluminescent Polyester				
134924	100	100	Class C	1 / Pack
134925	150	150	Class C	1 / Pack
134926	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
134909	100	100	Class B	1 / Pack
134910	150	150	Class B	1 / Pack
134911	200	200	Class B	1 / Pack
Class C Photoluminescent Polypropylene				
134918	100	100	Class C	1 / Pack
134919	150	150	Class C	1 / Pack
134920	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
134921	100	100	Class C	1 / Pack
134922	150	150	Class C	1 / Pack
134923	200	200	Class C	1 / Pack

Complies with EN ISO 7010

E031 : SHIPBOARD GENERAL ALARM



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
134931	150	150	Class B	1 / Pack
134932	200	200	Class B	1 / Pack
Class C Photoluminescent Polyester				
134937	150	150	Class C	1 / Pack
134938	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
134927	150	150	Class B	1 / Pack
134928	200	200	Class B	1 / Pack
Class C Photoluminescent Polypropylene				
134933	150	150	Class C	1 / Pack
134934	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
134935	150	150	Class C	1 / Pack
134936	200	200	Class C	1 / Pack

Complies with EN ISO 7010

E032 : SHIPBOARD ASSEMBLY STATION



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
134943	150	150	Class B	1 / Pack
134944	200	200	Class B	1 / Pack
Class C Photoluminescent Polyester				
134949	150	150	Class C	1 / Pack
134950	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
134939	150	150	Class B	1 / Pack
134940	200	200	Class B	1 / Pack
Class C Photoluminescent Polypropylene				
134945	150	150	Class C	1 / Pack
134946	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
134947	150	150	Class C	1 / Pack
134948	200	200	Class C	1 / Pack

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Complies with EN ISO 7010

E033 : DOOR SLIDES RIGHT TO OPEN



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
134955	150	150	Class B	1 / Pack
134956	200	200	Class B	1 / Pack
Class C Photoluminescent Polyester				
134961	150	150	Class C	1 / Pack
134962	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
134951	150	150	Class B	1 / Pack
134952	200	200	Class B	1 / Pack
Class C Photoluminescent Polypropylene				
134957	150	150	Class C	1 / Pack
134958	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
134959	150	150	Class C	1 / Pack
134960	200	200	Class C	1 / Pack

Complies with EN ISO 7010

E034 : DOOR SLIDES LEFT TO OPEN



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
134967	150	150	Class B	1 / Pack
134968	200	200	Class B	1 / Pack
Class C Photoluminescent Polyester				
134973	150	150	Class C	1 / Pack
134974	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
134963	150	150	Class B	1 / Pack
134964	200	200	Class B	1 / Pack
Class C Photoluminescent Polypropylene				
134969	150	150	Class C	1 / Pack
134970	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
134971	150	150	Class C	1 / Pack
134972	200	200	Class C	1 / Pack

Complies with EN ISO 7010

E035 : LIFERAFT KNIFE



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
134979	150	150	Class B	1 / Pack
134980	200	200	Class B	1 / Pack
Class C Photoluminescent Polyester				
134985	150	150	Class C	1 / Pack
134986	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
134975	150	150	Class B	1 / Pack
134976	200	200	Class B	1 / Pack
Class C Photoluminescent Polypropylene				
134981	150	150	Class C	1 / Pack
134982	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
134983	150	150	Class C	1 / Pack
134984	200	200	Class C	1 / Pack

Complies with EN ISO 7010

E036 : LIFEBOAT



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
134991	150	150	Class B	1 / Pack
134992	200	200	Class B	1 / Pack
Class C Photoluminescent Polyester				
134997	150	150	Class C	1 / Pack
134998	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
134987	150	150	Class B	1 / Pack
134988	200	200	Class B	1 / Pack
Class C Photoluminescent Polypropylene				
134993	150	150	Class C	1 / Pack
134994	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
134995	150	150	Class C	1 / Pack
134996	200	200	Class C	1 / Pack

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Complies with EN ISO 7010

E037 : RESCUE BOAT



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
135003	150	150	Class B	1 / Pack
135004	200	200	Class B	1 / Pack
Class C Photoluminescent Polyester				
135009	150	150	Class C	1 / Pack
135010	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
134999	150	150	Class B	1 / Pack
135000	200	200	Class B	1 / Pack
Class C Photoluminescent Polypropylene				
135005	150	150	Class C	1 / Pack
135006	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
135007	150	150	Class C	1 / Pack
135008	200	200	Class C	1 / Pack

Complies with EN ISO 7010

E038 : LIFERAFT



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
135015	150	150	Class B	1 / Pack
135016	200	200	Class B	1 / Pack
Class C Photoluminescent Polyester				
135021	150	150	Class C	1 / Pack
135022	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
135011	150	150	Class B	1 / Pack
135012	200	200	Class B	1 / Pack
Class C Photoluminescent Polypropylene				
135017	150	150	Class C	1 / Pack
135018	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
135019	150	150	Class C	1 / Pack
135020	200	200	Class C	1 / Pack

Complies with EN ISO 7010

E039 : DAVIT-LAUNCHED LIFERAFT



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
135027	150	150	Class B	1 / Pack
135028	200	200	Class B	1 / Pack
Class C Photoluminescent Polyester				
135033	150	150	Class C	1 / Pack
135034	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
135023	150	150	Class B	1 / Pack
135024	200	200	Class B	1 / Pack
Class C Photoluminescent Polypropylene				
135029	150	150	Class C	1 / Pack
135030	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
135031	150	150	Class C	1 / Pack
135032	200	200	Class C	1 / Pack

Complies with EN ISO 7010

E040 : LIFEBOUY



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
135042	150	150	Class B	1 / Pack
135043	200	200	Class B	1 / Pack
Class C Photoluminescent Polyester				
135049	150	150	Class C	1 / Pack
135050	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
135035	150	150	Class B	1 / Pack
135036	200	200	Class B	1 / Pack
Class C Photoluminescent Polypropylene				
135044	150	150	Class C	1 / Pack
135045	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
135046	150	150	Class C	1 / Pack
135047	200	200	Class C	1 / Pack

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Complies with EN ISO 7010

E041 : LIFEBOUY WITH LINE



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
135056	150	150	Class B	1 / Pack
135057	200	200	Class B	1 / Pack
Class C Photoluminescent Polyester				
135063	150	150	Class C	1 / Pack
135065	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
135051	150	150	Class B	1 / Pack
135052	200	200	Class B	1 / Pack
Class C Photoluminescent Polypropylene				
135058	150	150	Class C	1 / Pack
135059	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
135061	150	150	Class C	1 / Pack
135062	200	200	Class C	1 / Pack

Complies with EN ISO 7010

E042 : LIFEBOUY WITH LIGHT



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
135070	150	150	Class B	1 / Pack
135071	200	200	Class B	1 / Pack
Class C Photoluminescent Polyester				
135077	150	150	Class C	1 / Pack
135078	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
135066	150	150	Class B	1 / Pack
135067	200	200	Class B	1 / Pack
Class C Photoluminescent Polypropylene				
135073	150	150	Class C	1 / Pack
135074	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
135075	150	150	Class C	1 / Pack
135076	200	200	Class C	1 / Pack

Complies with EN ISO 7010

E043 : LIFEBOUY WITH LINE AND LIGHT



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
135083	150	150	Class B	1 / Pack
135084	200	200	Class B	1 / Pack
Class C Photoluminescent Polyester				
135089	150	150	Class C	1 / Pack
135090	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
135079	150	150	Class B	1 / Pack
135080	200	200	Class B	1 / Pack
Class C Photoluminescent Polypropylene				
135085	150	150	Class C	1 / Pack
135086	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
135087	150	150	Class C	1 / Pack
135088	200	200	Class C	1 / Pack

Complies with EN ISO 7010

E044 : LIFEJACKET



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
135095	150	150	Class B	1 / Pack
135097	200	200	Class B	1 / Pack
Class C Photoluminescent Polyester				
135108	150	150	Class C	1 / Pack
135109	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
135091	150	150	Class B	1 / Pack
135092	200	200	Class B	1 / Pack
Class C Photoluminescent Polypropylene				
135098	150	150	Class C	1 / Pack
135105	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
135106	150	150	Class C	1 / Pack
135107	200	200	Class C	1 / Pack

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Complies with EN ISO 7010

E045 : CHILD'S LIFEJACKET



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
135115	150	150	Class B	1 / Pack
135116	200	200	Class B	1 / Pack
Class C Photoluminescent Polyester				
135127	150	150	Class C	1 / Pack
135129	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
135110	150	150	Class B	1 / Pack
135111	200	200	Class B	1 / Pack
Class C Photoluminescent Polypropylene				
135117	150	150	Class C	1 / Pack
135118	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
135119	150	150	Class C	1 / Pack
135120	200	200	Class C	1 / Pack

Complies with EN ISO 7010

E046 : INFANT'S LIFEJACKET



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
135135	150	150	Class B	1 / Pack
135136	200	200	Class B	1 / Pack
Class C Photoluminescent Polyester				
135141	150	150	Class C	1 / Pack
135143	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
135130	150	150	Class B	1 / Pack
135132	200	200	Class B	1 / Pack
Class C Photoluminescent Polypropylene				
135137	150	150	Class C	1 / Pack
135138	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
135139	150	150	Class C	1 / Pack
135140	200	200	Class C	1 / Pack

Complies with EN ISO 7010

E047 : SEARCH AND RESCUE TRANSPONDER



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
135148	150	150	Class B	1 / Pack
135149	200	200	Class B	1 / Pack
Class C Photoluminescent Polyester				
135154	150	150	Class C	1 / Pack
135155	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
135144	150	150	Class B	1 / Pack
135145	200	200	Class B	1 / Pack
Class C Photoluminescent Polypropylene				
135150	150	150	Class C	1 / Pack
135151	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
135152	150	150	Class C	1 / Pack
135153	200	200	Class C	1 / Pack

Complies with EN ISO 7010

E048 : SURVIVAL CRAFT DISTRESS SIGNAL



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
135160	150	150	Class B	1 / Pack
135161	200	200	Class B	1 / Pack
Class C Photoluminescent Polyester				
135166	150	150	Class C	1 / Pack
135167	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
135156	150	150	Class B	1 / Pack
135157	200	200	Class B	1 / Pack
Class C Photoluminescent Polypropylene				
135162	150	150	Class C	1 / Pack
135163	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
135164	150	150	Class C	1 / Pack
135165	200	200	Class C	1 / Pack

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Complies with EN ISO 7010

E049 : ROCKET PARACHUTE FLARE



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
135172	150	150	Class B	1 / Pack
135173	200	200	Class B	1 / Pack
Class C Photoluminescent Polyester				
135178	150	150	Class C	1 / Pack
135179	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
135168	150	150	Class B	1 / Pack
135169	200	200	Class B	1 / Pack
Class C Photoluminescent Polypropylene				
135174	150	150	Class C	1 / Pack
135175	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
135176	150	150	Class C	1 / Pack
135177	200	200	Class C	1 / Pack

Complies with EN ISO 7010

E050 : LINE-THROWING APPLIANCE



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
135184	150	150	Class B	1 / Pack
135185	200	200	Class B	1 / Pack
Class C Photoluminescent Polyester				
135190	150	150	Class C	1 / Pack
135191	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
135180	150	150	Class B	1 / Pack
135181	200	200	Class B	1 / Pack
Class C Photoluminescent Polypropylene				
135186	150	150	Class C	1 / Pack
135187	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
135188	150	150	Class C	1 / Pack
135189	200	200	Class C	1 / Pack

Complies with EN ISO 7010

E051 : Two-way VHF RADIOTELEPHONE APPARATUS



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
135196	150	150	Class B	1 / Pack
135197	200	200	Class B	1 / Pack
Class C Photoluminescent Polyester				
135202	150	150	Class C	1 / Pack
135205	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
135192	150	150	Class B	1 / Pack
135193	200	200	Class B	1 / Pack
Class C Photoluminescent Polypropylene				
135198	150	150	Class C	1 / Pack
135199	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
135200	150	150	Class C	1 / Pack
135201	200	200	Class C	1 / Pack

Complies with EN ISO 7010

E052 : EMERGENCY POSITION INDICATING RADIO BEACON



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
135214	150	150	Class B	1 / Pack
135215	200	200	Class B	1 / Pack
Class C Photoluminescent Polyester				
135220	150	150	Class C	1 / Pack
135221	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
135210	150	150	Class B	1 / Pack
135211	200	200	Class B	1 / Pack
Class C Photoluminescent Polypropylene				
135216	150	150	Class C	1 / Pack
135217	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
135218	150	150	Class C	1 / Pack
135219	200	200	Class C	1 / Pack

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Complies with EN ISO 7010

E053 : EMBARKATION LADDER



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
135226	150	150	Class B	1 / Pack
135227	200	200	Class B	1 / Pack
Class C Photoluminescent Polyester				
135232	150	150	Class C	1 / Pack
135233	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
135222	150	150	Class B	1 / Pack
135223	200	200	Class B	1 / Pack
Class C Photoluminescent Polypropylene				
135228	150	150	Class C	1 / Pack
135229	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
135230	150	150	Class C	1 / Pack
135231	200	200	Class C	1 / Pack

Complies with EN ISO 7010

E054 : MARINE EVACUATION SLIDE



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
135250	150	150	Class B	1 / Pack
135251	200	200	Class B	1 / Pack
Class C Photoluminescent Polyester				
135256	150	150	Class C	1 / Pack
135257	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
135246	150	150	Class B	1 / Pack
135247	200	200	Class B	1 / Pack
Class C Photoluminescent Polypropylene				
135252	150	150	Class C	1 / Pack
135253	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
135254	150	150	Class C	1 / Pack
135255	200	200	Class C	1 / Pack

Complies with EN ISO 7010

E055 : MARINE EVACUATION CHUTE



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
135238	150	150	Class B	1 / Pack
135239	200	200	Class B	1 / Pack
Class C Photoluminescent Polyester				
135244	150	150	Class C	1 / Pack
135245	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
135234	150	150	Class B	1 / Pack
135235	200	200	Class B	1 / Pack
Class C Photoluminescent Polypropylene				
135240	150	150	Class C	1 / Pack
135241	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
135242	150	150	Class C	1 / Pack
135243	200	200	Class C	1 / Pack

Complies with EN ISO 7010

E056 : SURVIVAL CLOTHING



PHOTOLUMINESCENT SIGNS

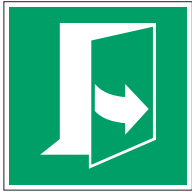
Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
135262	150	150	Class B	1 / Pack
135263	200	200	Class B	1 / Pack
Class C Photoluminescent Polyester				
135268	150	150	Class C	1 / Pack
135269	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
135258	150	150	Class B	1 / Pack
135259	200	200	Class B	1 / Pack
Class C Photoluminescent Polypropylene				
135264	150	150	Class C	1 / Pack
135265	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
135266	150	150	Class C	1 / Pack
135267	200	200	Class C	1 / Pack

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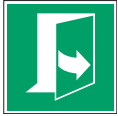
For all material properties and applications, see pages 4-5



E057 : DOOR OPENS BY PULLING ON THE LEFT-HAND SIDE

In the event of an emergency evacuation, each second and each movement can make all the difference. Knowing which side of a door to pull to open it can therefore save lives and avoid additional stress.

This symbol is available in a left-hand sign (E057) or right-hand sign (E058) version. There is also a symbol for pushing the left-hand side (E022) and the right-hand side (E023) of the door.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
135276	100	100	1 / Pack
135277	148	148	1 / Pack
135278	200	200	1 / Pack
Polypropylene			
135270	100	100	1 / Pack
135271	148	148	1 / Pack
135272	200	200	1 / Pack
Aluminium			
135273	100	100	1 / Pack
135274	150	150	1 / Pack
135275	200	200	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
135285	100	100	Class B	1 / Pack
135286	150	150	Class B	1 / Pack
135287	200	200	Class B	1 / Pack
Class C Photoluminescent Polyester				
135294	100	100	Class C	1 / Pack
135295	150	150	Class C	1 / Pack
135296	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
135279	100	100	Class B	1 / Pack
135280	150	150	Class B	1 / Pack
135281	200	200	Class B	1 / Pack
Class C Photoluminescent Polypropylene				
135288	100	100	Class C	1 / Pack
135289	150	150	Class C	1 / Pack
135290	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
135291	100	100	Class C	1 / Pack
135292	150	150	Class C	1 / Pack
135293	200	200	Class C	1 / Pack



E058 : DOOR OPENS BY PULLING ON THE RIGHT-HAND SIDE

In the event of an emergency evacuation, each second and each movement can make all the difference. Knowing which side of a door to pull to open it can therefore save lives and avoid additional stress.

This symbol is available in a left-hand sign (E057) or right-hand sign (E058) version. There is also a symbol for pushing the left-hand side (E022) and the right-hand side (E023) of the door.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
135303	100	100	1 / Pack
135304	148	148	1 / Pack
135305	200	200	1 / Pack
Polypropylene			
135297	100	100	1 / Pack
135298	148	148	1 / Pack
135299	200	200	1 / Pack
Aluminium			
135300	100	100	1 / Pack
135301	150	150	1 / Pack
135302	200	200	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
135312	100	100	Class B	1 / Pack
135313	150	150	Class B	1 / Pack
135314	200	200	Class B	1 / Pack
Class C Photoluminescent Polyester				
135321	100	100	Class C	1 / Pack
135322	150	150	Class C	1 / Pack
135323	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
135306	100	100	Class B	1 / Pack
135307	150	150	Class B	1 / Pack
135308	200	200	Class B	1 / Pack
Class C Photoluminescent Polypropylene				
135315	100	100	Class C	1 / Pack
135316	150	150	Class C	1 / Pack
135317	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
135318	100	100	Class C	1 / Pack
135319	150	150	Class C	1 / Pack
135320	200	200	Class C	1 / Pack

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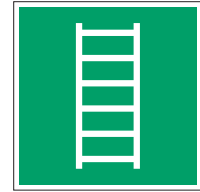


For all material properties and applications, see pages 4-5

Complies with EN ISO 7010

E059 : ESCAPE LADDER

Knowing that an escape ladder is available enables evacuation in complete safety from height.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
135330	100	100	1 / Pack
135331	148	148	1 / Pack
135332	200	200	1 / Pack
Polypropylene			
135324	100	100	1 / Pack
135325	148	148	1 / Pack
135326	200	200	1 / Pack
Aluminium			
135327	100	100	1 / Pack
135328	150	150	1 / Pack
135329	200	200	1 / Pack



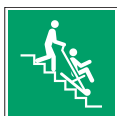
PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
135339	100	100	Class B	1 / Pack
135340	150	150	Class B	1 / Pack
135341	200	200	Class B	1 / Pack
Class C Photoluminescent Polyester				
135348	100	100	Class C	1 / Pack
135349	150	150	Class C	1 / Pack
135350	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
135333	100	100	Class B	1 / Pack
135334	150	150	Class B	1 / Pack
135335	200	200	Class B	1 / Pack
Class C Photoluminescent Polypropylene				
135342	100	100	Class C	1 / Pack
135343	150	150	Class C	1 / Pack
135344	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
135345	100	100	Class C	1 / Pack
135346	150	150	Class C	1 / Pack
135347	200	200	Class C	1 / Pack

Complies with EN ISO 7010

E060 : EVACUATION CHAIR

The evacuation chair allows a person who is injured or who has reduced mobility to be evacuated more easily, and therefore more quickly.



SIGNS

Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
135357	100	100	1 / Pack
135358	148	148	1 / Pack
135359	200	200	1 / Pack
Polypropylene			
135351	100	100	1 / Pack
135352	148	148	1 / Pack
135353	200	200	1 / Pack
Aluminium			
135354	100	100	1 / Pack
135355	150	150	1 / Pack
135356	200	200	1 / Pack



PHOTOLUMINESCENT SIGNS

Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class B Photoluminescent Polyester				
135366	100	100	Class B	1 / Pack
135367	150	150	Class B	1 / Pack
135368	200	200	Class B	1 / Pack
Class C Photoluminescent Polyester				
135375	100	100	Class C	1 / Pack
135376	150	150	Class C	1 / Pack
135377	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
135360	100	100	Class B	1 / Pack
135361	150	150	Class B	1 / Pack
135362	200	200	Class B	1 / Pack
Class C Photoluminescent Polypropylene				
135369	100	100	Class C	1 / Pack
135370	150	150	Class C	1 / Pack
135371	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
135372	100	100	Class C	1 / Pack
135373	150	150	Class C	1 / Pack
135374	200	200	Class C	1 / Pack

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For all material properties and applications, see pages 4-5



PIC 373: LEVELS (-2 TO +9)

Indicating the level in a stairwell helps people to know their location and to take the right direction, when evacuating as well as in everyday use. A glow-in-the-dark sign enables signage to remain visible even when there is a power cut.

SIGNS



Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
250454	148	148	1 / Pack
222808	200	200	1 / Pack
Polypropylene			
252446	148	148	1 / Pack
222809	200	200	1 / Pack
227626	400	400	1 / Pack



Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
250455	148	148	1 / Pack
222810	200	200	1 / Pack
Polypropylene			
252447	148	148	1 / Pack
222811	200	200	1 / Pack
227628	400	400	1 / Pack



Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
250456	148	148	1 / Pack
222812	200	200	1 / Pack
Polypropylene			
252448	148	148	1 / Pack
222813	200	200	1 / Pack
227630	400	400	1 / Pack



Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
250457	148	148	1 / Pack
222814	200	200	1 / Pack
227631	400	400	1 / Pack
Polypropylene			
252449	148	148	1 / Pack
222815	200	200	1 / Pack
227632	400	400	1 / Pack



Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
250458	148	148	1 / Pack
222816	200	200	1 / Pack
227633	400	400	1 / Pack
Polypropylene			
227634	400	400	1 / Pack



Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
250459	148	148	1 / Pack
222818	200	200	1 / Pack
227635	400	400	1 / Pack
Polypropylene			
252451	148	148	1 / Pack
222819	200	200	1 / Pack
227636	400	400	1 / Pack

PHOTOLUMINESCENT SIGNS



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class C Photoluminescent Polyester				
134712	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
837009	150	150	Class C	1 / Pack
134707	200	200	Class C	1 / Pack



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class C Photoluminescent Polyester				
134702	150	150	Class C	1 / Pack
836960	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
836955	150	150	Class C	1 / Pack
836957	200	200	Class C	1 / Pack



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class C Photoluminescent Polyester				
134686	150	150	Class C	1 / Pack
Class B Photoluminescent Polyester				
834943	50	150	Class B	1 / Pack
834944	100	300	Class B	1 / Pack
Class B Photoluminescent Polypropylene				
834941	50	150	Class B	1 / Pack
834942	100	300	Class B	1 / Pack



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class C Photoluminescent Polyester				
836952	200	200	Class C	1 / Pack
Class B Photoluminescent Polyester				
834949	50	150	Class B	1 / Pack
834951	100	300	Class B	1 / Pack
Class C Photoluminescent Aluminium				
836951	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
834946	50	150	Class B	1 / Pack
834948	100	300	Class B	1 / Pack



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class C Photoluminescent Polyester				
134687	200	200	Class C	1 / Pack
Class B Photoluminescent Polyester				
834955	50	150	Class B	1 / Pack
834957	100	300	Class B	1 / Pack
Class C Photoluminescent Aluminium				
837010	150	150	Class C	1 / Pack
836977	200	200	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
834952	50	150	Class B	1 / Pack
834954	100	300	Class B	1 / Pack



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class C Photoluminescent Polyester				
134688	150	150	Class C	1 / Pack
Class B Photoluminescent Polyester				
834961	50	150	Class B	1 / Pack
834962	100	300	Class B	1 / Pack
Class B Photoluminescent Polypropylene				
834958	50	150	Class B	1 / Pack
834960	100	300	Class B	1 / Pack



SIGNS



Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
250460	148	148	1 / Pack
222820	200	200	1 / Pack
Polypropylene			
252452	148	148	1 / Pack
222821	200	200	1 / Pack
227638	400	400	1 / Pack



Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
250461	148	148	1 / Pack
222822	200	200	1 / Pack
Polypropylene			
252453	148	148	1 / Pack
222823	200	200	1 / Pack
227640	400	400	1 / Pack



Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
250462	148	148	1 / Pack
222824	200	200	1 / Pack
Polypropylene			
252454	148	148	1 / Pack
222825	200	200	1 / Pack
227642	400	400	1 / Pack



Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
250463	148	148	1 / Pack
222826	200	200	1 / Pack
227643	400	400	1 / Pack
Polypropylene			
252455	148	148	1 / Pack
222827	200	200	1 / Pack
227644	400	400	1 / Pack



Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
250464	148	148	1 / Pack
222828	200	200	1 / Pack
227645	400	400	1 / Pack
Polypropylene			
252456	148	148	1 / Pack
222829	200	200	1 / Pack
227646	400	400	1 / Pack



Order Ref.	Width (mm)	Height (mm)	Total Qty/ Pack
Laminated Polyester			
250474	148	148	1 / Pack
222830	200	200	1 / Pack
227647	400	400	1 / Pack
Polypropylene			
252457	148	148	1 / Pack
222831	200	200	1 / Pack
227648	400	400	1 / Pack

PHOTOLUMINESCENT SIGNS



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class C Photoluminescent Polyester				
134689	150	150	Class C	1 / Pack
Class B Photoluminescent Polyester				
834977	50	150	Class B	1 / Pack
834978	100	300	Class B	1 / Pack
Class B Photoluminescent Polypropylene				
834975	50	150	Class B	1 / Pack
834976	100	300	Class B	1 / Pack



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class C Photoluminescent Polyester				
134690	150	150	Class C	1 / Pack
Class B Photoluminescent Polyester				
834981	50	150	Class B	1 / Pack
834982	100	300	Class B	1 / Pack
Class B Photoluminescent Polypropylene				
834979	50	150	Class B	1 / Pack
834980	100	300	Class B	1 / Pack



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class C Photoluminescent Polyester				
134692	150	150	Class C	1 / Pack
134693	200	200	Class C	1 / Pack
Class B Photoluminescent Polyester				
834985	50	150	Class B	1 / Pack
834987	100	300	Class B	1 / Pack
Class C Photoluminescent Aluminium				
134503	150	150	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
834983	50	150	Class B	1 / Pack
834984	100	300	Class B	1 / Pack



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class C Photoluminescent Polyester				
134695	150	150	Class C	1 / Pack
134696	200	200	Class C	1 / Pack
Class B Photoluminescent Polyester				
834993	50	150	Class B	1 / Pack
834994	100	300	Class B	1 / Pack
Class C Photoluminescent Aluminium				
134504	150	150	Class C	1 / Pack
Class B Photoluminescent Polypropylene				
834991	50	150	Class B	1 / Pack
834992	100	300	Class B	1 / Pack



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class C Photoluminescent Polyester				
134697	150	150	Class C	1 / Pack
134698	200	200	Class C	1 / Pack
Class B Photoluminescent Polyester				
834998	50	150	Class B	1 / Pack
834999	100	300	Class B	1 / Pack
Class B Photoluminescent Polypropylene				
834995	50	150	Class B	1 / Pack
834996	100	300	Class B	1 / Pack



Order Ref.	Width (mm)	Height (mm)	Class	Total Qty/ Pack
Class C Photoluminescent Polyester				
134700	150	150	Class C	1 / Pack
134701	200	200	Class C	1 / Pack
Class C Photoluminescent Aluminium				
134505	150	150	Class C	1 / Pack