

EN Direction of lock.
FR Direction de verrouillage.
IT Direzione di bloccaggio.
ES Girar en esta dirección para bloquear.
PT Girar nesta direção para bloquear.
NL Richting lock.
SV Vänd i denna riktning för att låsa.
FI Pyöräytä tähän suuntaan lukituksen.
DK Rotere i denne retning for at låse.
PL Obrócić w tym kierunku, aby zablokować.
CZ Otáčatí tímto směrem k zámku.
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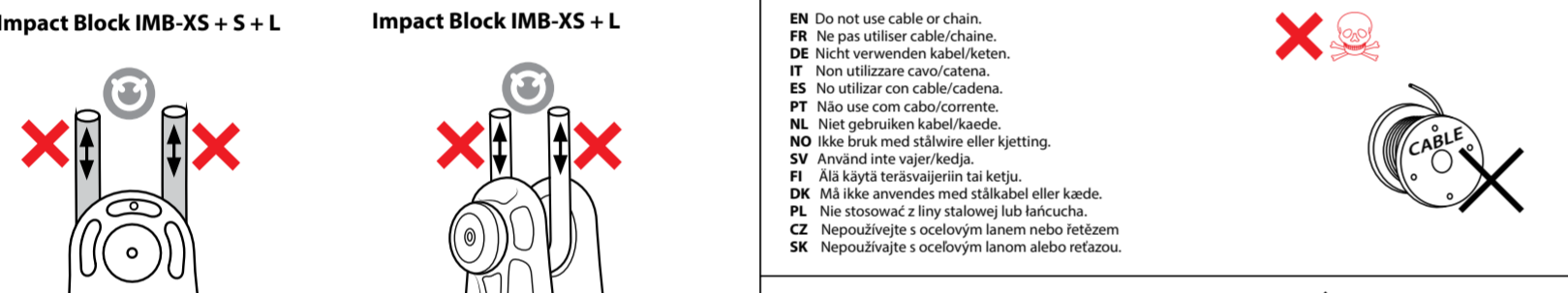
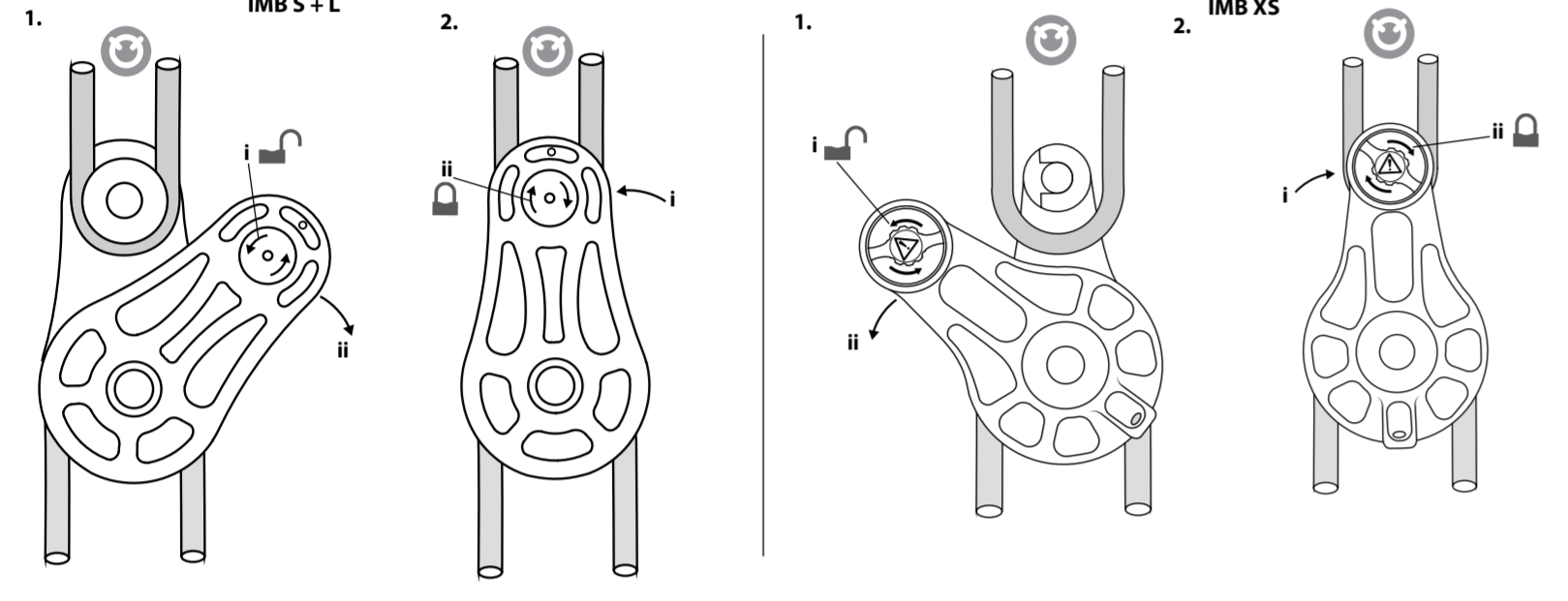


Table with 4 columns: MBS, WLL, Max Rope Ø, and values for different models (IMB-L, IMB-S, IMB-XS).

EN - PRIOR TO USE THE USER IS OBLIGED TO COMPLETE THE FOLLOWING INFORMATION - Users Name: Place of Purchase: Date of Purchase: Date First Used.
FR - COMPTEUR OBLIGATOIREMENT LE BULLETIN CI-APRÈS L'EMPLI - Nom: Point D'achat: Date D'Achat: Date Premier Emploi.
IT - PRIMA DELL'USO, L'UTENTE HA L'OBLIGO DI COMPLETARE LE INFORMAZIONI SEGUENTI - Nome di Utente: Luogo di Acquisto: Data di Acquisto: Data di Primo Impiego.

EN Date Inspected
FR Date Contrôle
DE Inspektions-datum
IT Data di Ispezione
ES Fecha de Inspección
PT Data Inspeccionados
NL Inspectiedatum
NO Kontroll Utdato
SV Inspektionsdatum
FI Päivämäärä tarkastustaan
DK Data for Inspektion
PL Data inspekcji
SK Datum inspekcie

EN Signature
FR Signature
DE Unterschrift
IT Firma
ES -Firma
PT Assinatura
NL Handtekening
NO Signatur
SV Underskrift
FI Alkijokiosu
DK Underskrift
PL -Podpis
SK Podpis

EN Warning! Working at height, rock climbing, mountaineering and related activities are inherently dangerous. It is the responsibility of any person who uses the equipment to take the proper precautions for the use of the equipment for its designated purposes safely and to foresee and take appropriate action in situations where rescue may be required.
FR Attention! Travailler en hauteur, escalade, alpinisme, et autres activités connexes sont par nature dangereuses. Il est de la responsabilité de toute personne qui utilise l'équipement de prendre les précautions appropriées pour l'utilisation correcte de cet équipement à ses fins désignées et de prévoir et de prendre des mesures appropriées en cas de situations où un sauvetage peut être nécessaire.

EN 1. These instructions cover the use of DMM Impact Blocks, conforming to one of the international standards. If in doubt please contact your supplier or DMM.
2. This product may be used in conjunction with any appropriate item of Personal Protective Equipment (PPE) relevant to European Union Directive 89/686/EEC / PPE Regulation (EU) 2016/425. It may be acceptable for use in other applications, please consult your supplier. RISK: This PPE is designed to protect against falls from height.

EN 3. Immediately before use, visually/functionally inspect to ensure that this product meets its service objectives and is not damaged or corroded. This inspection should be recorded on the inspection form supplied. We recommend a thorough inspection at least once every 6 months by a competent person (this may be the manufacturer).
4. The anchor is this product may be issued for personal use, and may be used either separately or as part of a system.

EN 5. Lives depend on your equipment. The user should be aware of its history (use, storage, inspection etc.). If this equipment is not for personal use (e.g. for mountaineering centres etc.), we strongly recommend a systematic approach to its maintenance and repair. This should always be carried out by a competent person.
6. WARNING: if you are in any doubt about the safe condition of this product, replace it immediately.

EN 7. WARNING: if the product has been used to arrest a fall, a thorough examination should be made by a competent person to ascertain its suitability for continued use. If in doubt it should immediately be withdrawn from use, destroyed and replaced.
8. Ensure that the instructions for other components used in conjunction with this product are complied with. It is the user's responsibility to ensure that he/she understands the correct and safe use of this product.

EN 9. This product is designed for use in normal climatic conditions (-40°C - +50°C). It may be suitable for other conditions, please consult your supplier.
10. No responsibility will be accepted by DMM for damage, injury or death resulting from misuse. If in doubt contact your supplier or DMM.
11. No special transportation precautions are necessary; however, avoid all contact with chemical reagents or other corrosive substances.

EN 12. Care must be taken to avoid loading this product over edges and other obstructions. Check the anticipated orientation during loading before use.
13. Anchors: The anchorage point of the fall arrest system should be above the position of the user and conform to EN795:2012 and have a minimum strength of 12kN.
13.2 Positioning of the anchorage point is crucial for safe fall arrest and this must be taken into account when determining the distance and location of the deployment of the shock absorption system (where used) and the length of the connector so that obstructions (such as the ground) may be safely avoided.

EN 13.3 Mountaineering: the user is advised that the security of any rock, snow or ice (or any combination of them) anchorage point (belay) natural or artificial cannot be guaranteed as safe and therefore good judgment by the user is a necessity in order to obtain adequate protection.
14. Maintenance and repair: This product must not be marked, modified or repaired by the user unless authorised by DMM.
15. Durée de vie: cet est à vie maximum du produit. La durée de vie est détaillée dans le manuel d'utilisation.

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18. CE/UK-DECLARATION OF CONFORMITY: dmmwales.com/EU-DoC

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