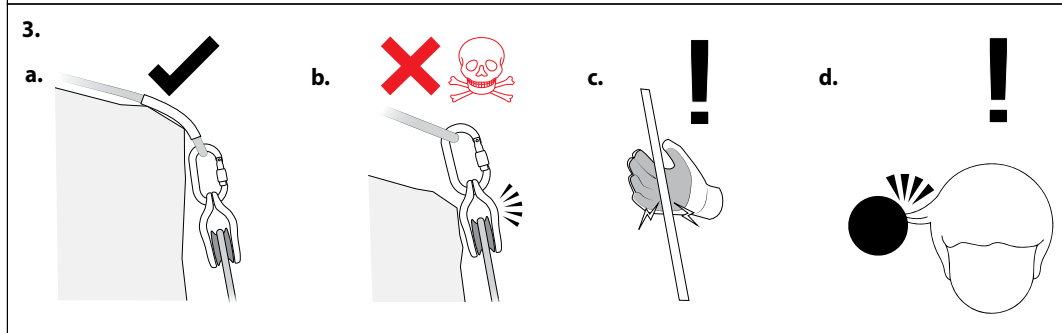
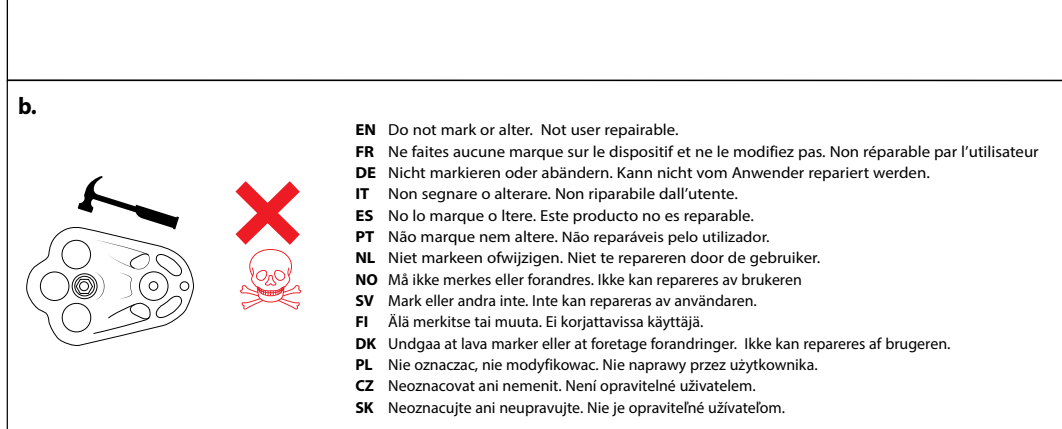


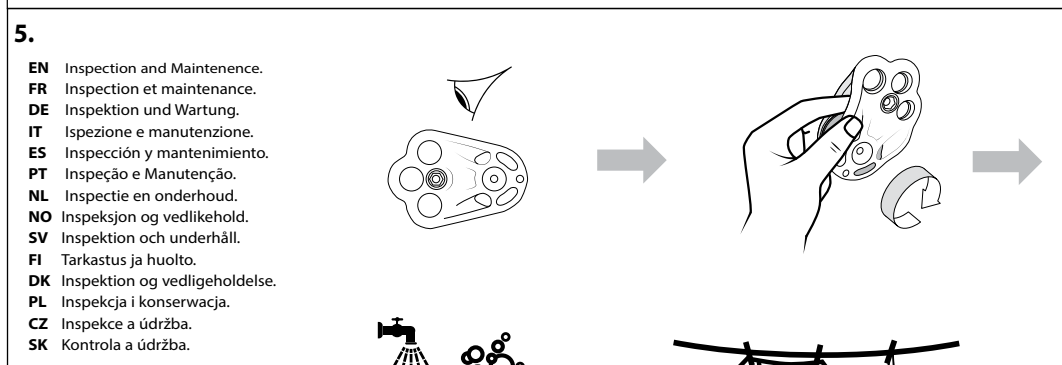
EN Loading the pulley FR Chargement de la poulie DE Laden der Seilrolle IT Caricamento della puleggia ES Carga de la polea PT Carregamento da polia NL Het laden van de katrol NO Legge Remskive SV Laddar remskivan FI Ladattain hihnapyörä DK Ladning af remskive PL Ładowanie kół blożczy. CZ Vložení kládky. SK Vloženie kládku.



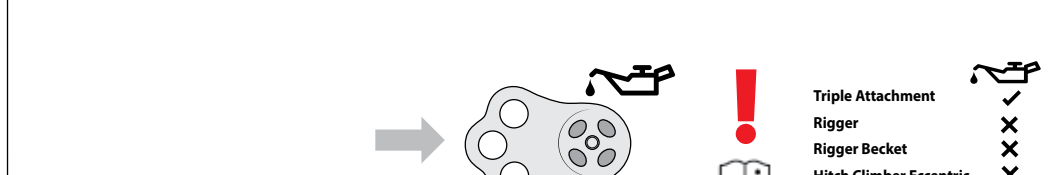
EN Prevent contact with chemical reagents. FR Évitez les contacts avec des réactifs chimiques. DE Kontakt mit Chemikalien vermeiden. IT Impedire il contatto con reagenti chimici. ES Evite el contacto con activos químicos. PT Evite o contacto com reagentes químicos. NL Non aanraken of anderszins in contact met chemische reagentia. NO Unga kontakt med kjemiske reagensmidler. SV Förhållna kontakt med kemiska reagerter. FI Älä päästä kosketuksiin kemiallisten reagenssien kanssa. DK Undgåa kontakt med kemiske aktive stoffer. PL Nie dopuszczać do kontaktu z odczynnikami chemicznymi. CZ Nevyšovat posudeni chemickými činidly. SK Predchádzajte kontaktu s chemickými reaktantmi.



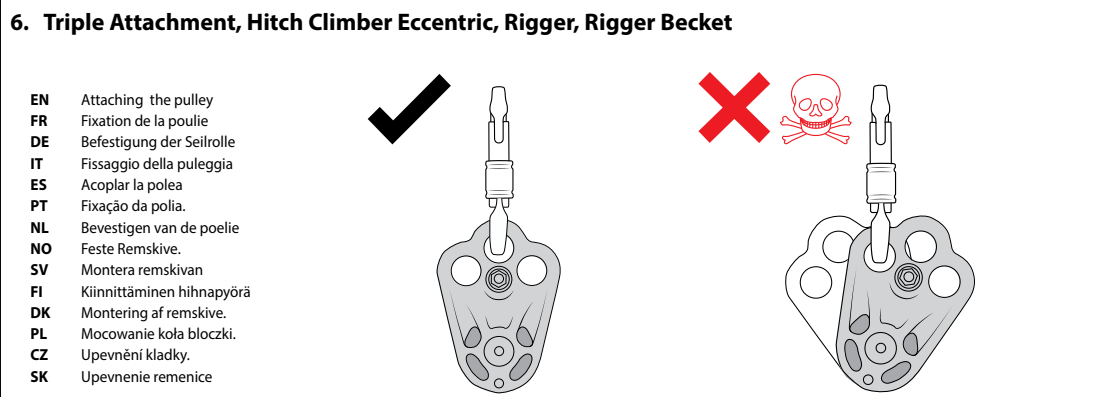
EN Do not mark or alter. Not user repairable. FR Ne faites aucune marque sur le dispositif et ne le modifiez pas. Non réparable par l'utilisateur. DE Nicht markieren oder abändern. Kann nicht vom Anwender repariert werden. ES No marque o altere. No es reparable por el usuario. PT Não marque nem altere. Não reparáveis pelo utilizador. NL Niet markeren ofwijzigen. Niet te repareren door de gebruiker. NO Må ikke merkes eller forandres. Ikke kan repareres av brukeren. SV Mark eller andra intry. Inte kan repareras av användaren. FI Älä merkitä tai muuta. Ei korjattavissa käyttäjällä. DK Undgå at lave marker eller at foretage forandringer. Ikke kan repareres af brugeren. PL Nie oznaczac, nie modyfikować. Nie naprawiać przez użytkownika. CZ Neznačovat ani neměnit. Nepř opravovat uživatelem. SK Neznačujte ani neopravujte. Nie je opraviteľné užívateľom.



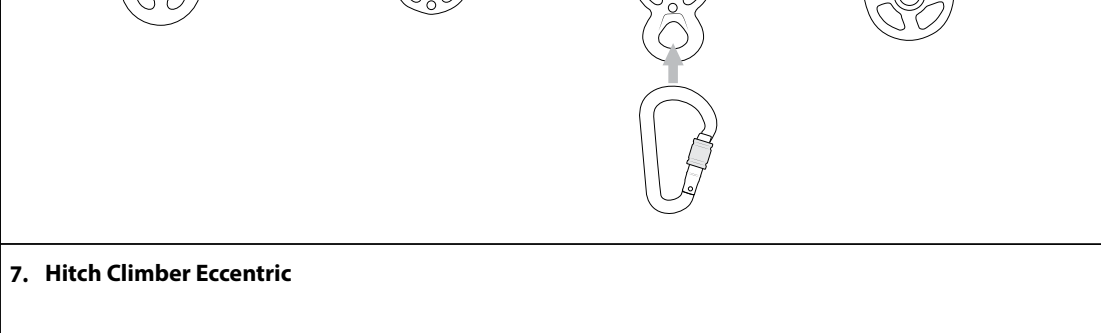
EN Inspection and Maintenance. FR Inspection et maintenance. DE Inspektion und Wartung. IT Ispezione e manutenzione. ES Inspección y mantenimiento. PT Inspeção e Manutenção. NL Inspectie en onderhoud. NO Inspeksjon og vedlikehold. SV Inspektion och underhåll. FI Tarkastus ja huolto. DK Inspektion og vedligeholdelse. PL Inspekcja i konserwacja. CZ Inspekcje a údržba. SK Kontrola a údržba.



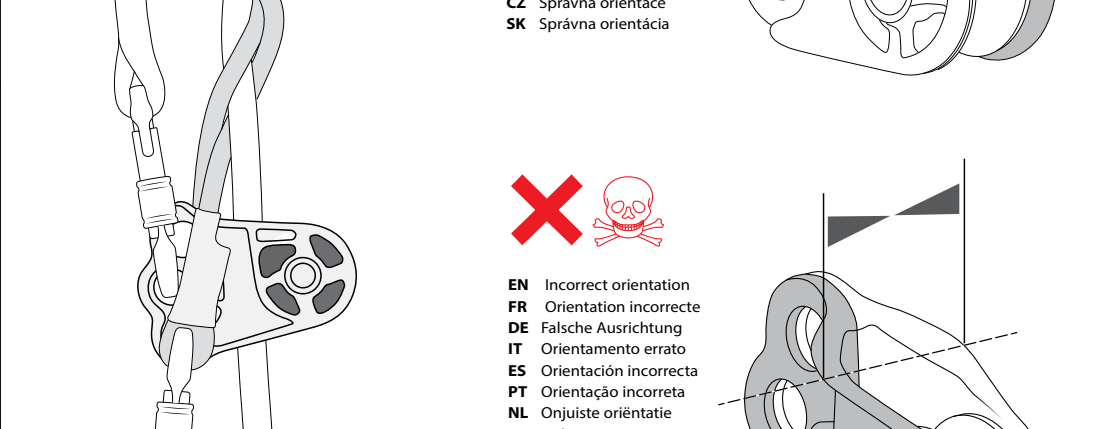
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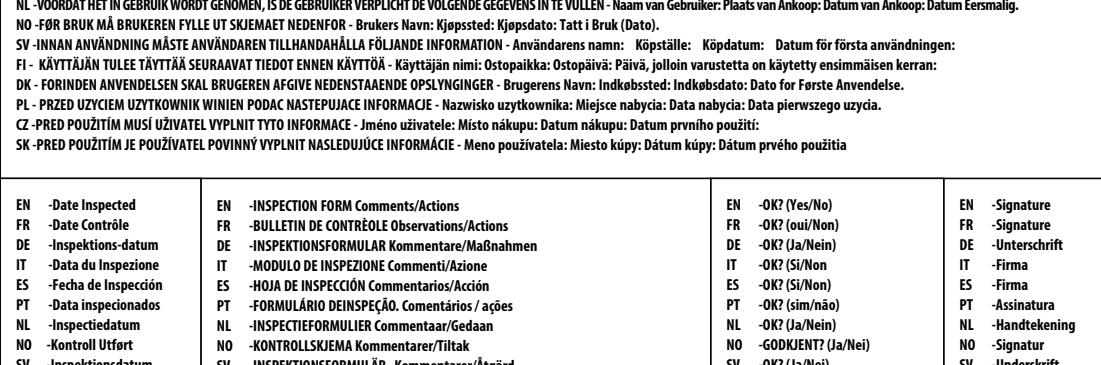
EN Attaching the pulley FR Fixation de la poulie DE Befestigung der Seilrolle IT Fissaggio della puleggia ES Acoplar la polea PT Fixação da polia NL Bevestiging van de poeile NO Feste Remskive SV Montera remskivan FI Kinnittämisen hihnapyörä DK Montering af remskive PL Mocowanie kół blożczy. CZ Upevnění kládky. SK Upevnenie remnice



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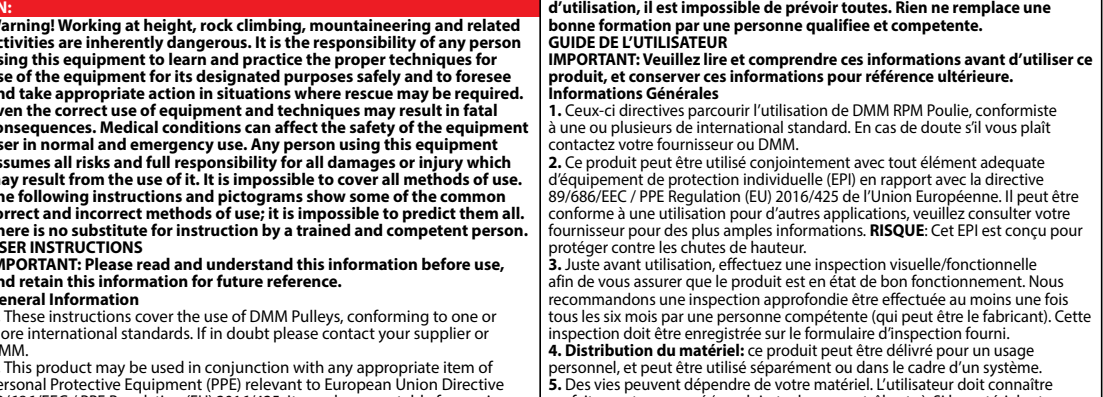
EN Incorrect orientation FR Orientation incorrecte DE Falsche Ausrichtung IT Orientamento errato ES Orientación incorrecta PT Orientação incorreta NL Onjuiste oriëntatie NO Feil orientering SV Fel orientering FI Virheellinen suunta DK Forkert orientering PL Nieprawidłowa orientacja CZ Nesprávná orientace SK Nesprávna orientácia



EN -Date Inspected FR -Date de Contrôle DE -Inspektionsdatum ES -Fecha de Inspección PT -Data inspeccionados NL -Inspectiedatum NO -Kontrol Utdatt SV -Inspektionsdatum FI -Käyttäjän TULE TÄYTTÄ SEURAAVAT TIEDOT ENIN KÄYTTÖÄ - Käyttäjän nimi: Ostopaikka: Ostopäivä: Päivä: Luvun varusteta on kätymättä ensimmäisen kerran: DK - FORINDEN ANVÆNDELSEN SKAL BRUGEREN AFGIVE NEDENSTÅENDE OPLYSNINGER - Brugers Navn: Indkøbssted: Indkøbsdato: Dato for Første Anvendelse. PL - PRZED UŻYCIEM UZYTEKNIWINIENIEN PODAJ NASTĘPUJĄCE INFORMACJE - Nazwisko użytkownika: Miejsce nabywania: Data pierwszego użycia. CZ - PŘED POUŽITÍM JE POŽADÁVAT VYPILNIT TĚCHTO INFORMACÍ - Jméno uživatele: Místo nákupu: Datum prvního použití. SK - PŘED POUŽITÍM JE POŽADÁVAT VYPILNIT NÁSLEDUJÍCÍ INFORMACIE - Meno používateľa: Miesto kúpy: Dátum kúpy: Dátum prvého použitia

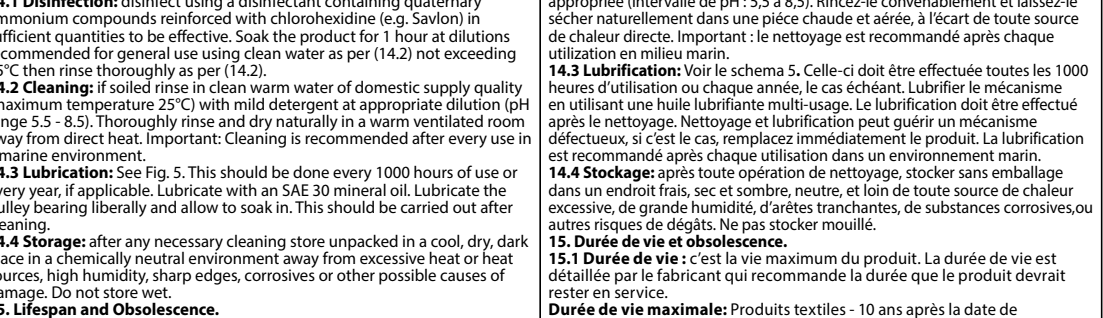
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Please read and understand this information before use, and retain this information for future reference. General Information 1. These instructions cover the use of DMM Pulleys, conforming to one or more international standards. If in doubt please 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. 3. Immediately before use, visually/functionally inspect to ensure that this product is in a serviceable condition and operates correctly. 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 who is not the manufacturer. 4. Personal Issue: this product may be issued for personal use, and may be used either separately or as part of a system. 5. Lives depend on your equipment. The user should be aware of its history (use, storage, inspection etc.) and it is not for personal use (e.g. used in mountaineering centres). We strongly recommend a systematic approach to record keeping. 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. 7. WARNING: if this product has been used to arrest a fall it should be withdrawn from use and destroyed. 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 is fully aware of the correct and safe use of this product. 9. This product is designed for use in normal climatic conditions (-40°C +50°C Wet and icy conditions will not reduce the strength of this product. 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Anchors. 13.1 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 take into account the anticipated fall distance including rope stretch, 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. 13.3 Mountaineering: the user is advised that the security of any rock, snow or ice (or any combination of these) anchorage point (belay) natural or unnatural cannot be guaranteed as safe and therefore a sound judgement by the user is a necessity in order to obtain adequate protection. 14. Maintenance and Servicing This product must not be marked, modified or repaired by the user unless authorised by DMM. Note: this product is not user maintainable with the exception of the following. 14.1 Desinfection: disinfect using a disinfectant containing quaternary ammonium compounds reinforced with chlorhexidine (e.g. Savlon) in sufficient quantities to be effective. Soak the product for 1 hour at dilutions of 1:1000 in mild soapy clean water or per (1:4.2) not exceeding 25°C then rinse thoroughly as per (14.2). 14.2 Cleaning: if soiled rinse in clean warm water of domestic supply quality (maximum temperature 25°C) with mild detergent at appropriate dilution (pH range 5.5 - 8.5). Thoroughly rinse. Nettoyage et lubrification peut utiliser un mécanisme away from direct heat. Important: Cleaning is recommended after every use in a marine environment. 14.3 Lubrication: See Fig. 5. This should be done every 1000 hours of use or every year, if applicable. Lubricate with an SAE 30 mineral oil. Lubricate the pulley bearing liberally and allow to soak in. This should be carried out after cleaning. 14.4 Storage: after any necessary cleaning store unpacked in a cool, dry dark place in a chemically neutral environment away from excessive heat or heat sources, high humidity, sharp edges, corrosives or other possible causes of damage, do not store in service. 15. Lifespan and Obsolescence. 15.1 Lifespan: this is the maximum life of the product, subject to detailed conditions, that the Manufacturer recommends that the product should remain in service. Maximum Lifespan: Textile & Plastic Products - 10 years from date of manufacture. Metal Products - no time limit. Note: This may be as little as one use, or even earlier if damaged (e.g. in transit or storage) prior to first use. 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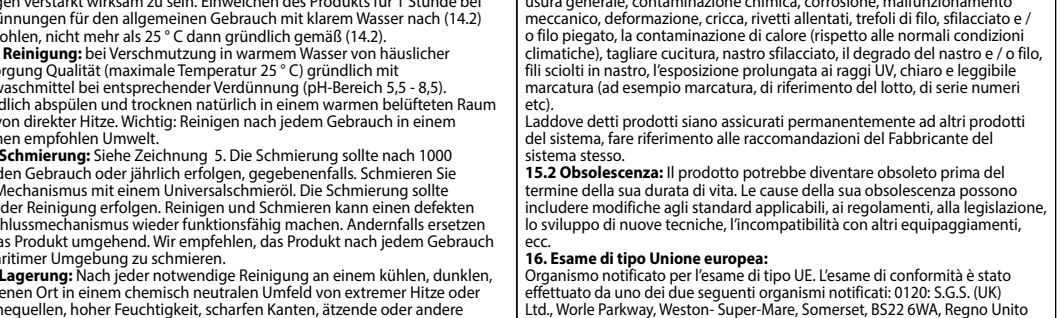
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DMM Europe BV, Keizersgracht 482, 1017 EG, Amsterdam, Netherlands CE 0598 CE 0120 F331A+B/QA/10/Apr.2020

Triple Attachment Pulleys: Rigger Hitch Climber Eccentric EN12278:2007

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