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The General Terms and Conditions of the WAREMA company responsible for you apply. The [General Terms and Conditions](#) can be viewed on the Internet and downloaded from there. The order is based on these General Terms and Conditions in the contract.

Our products are custom-made items and therefore cannot be exchanged or returned.



Attention!
 Repeat
 (E-mail/fax)

Customer no.					Order date		Orderer		Delivery date		Offer number		Different delivery address, contact and telephone		Project order number	

Customer name: _____

Reference: _____

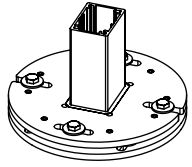
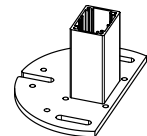
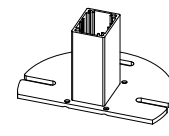
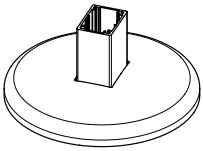
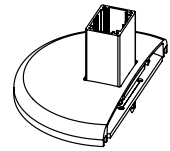
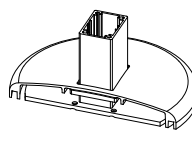
Notes	
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Order form for Perea P40 pergola awnings

The current technical data apply. Order data: all specifications are in the extension direction. All dimensions are order dimensions in mm. If no dimensions are entered, the standard model will be used.

Note: In case of an on-site gradient, please provide a sketch. Mechanically coupled units are not possible.

<p>Individual unit</p>	<p>Curved guide rail¹⁾</p>	<p>Straight guide rail¹⁾</p>
<p>Series-mounted unit⁴⁾</p>	<p>Floor recess</p>	<p>¹⁾ When using as rain protection, note the label on the back ²⁾ Determination of installation height is different with ceiling console. Installation height = measured height - 187 mm ³⁾ Protrusion of pole: 105 to 1200 mm or max. 1/3 of the order depth For height-adjustable poles, min. 220 mm ⁴⁾ Pergola awnings are mounted in series, - without spacing, incl. seal - an expansion joint of 20 mm is needed for widths of 13000 mm and greater</p>

<p>Drive</p> <p><input type="checkbox"/> Motor (standard) _____ piece(s), electronic programming cable _____ test cable (617641) and adapter (617699)</p> <p><input type="checkbox"/> WMS Radio motor</p> <p><input type="checkbox"/> EWFS Plug receiver</p> <p><input type="checkbox"/> Hand-held transmitter basic/1-channel</p> <p><input type="checkbox"/> WMS Hand-held transmitter plus (6-channel)</p> <p><input type="checkbox"/> Hand-held transmitter multi-channel/8-channel</p> <p><input type="checkbox"/> WMS sensor system</p> <p>Console type/substructure</p> <p><input type="checkbox"/> Wall <input type="checkbox"/> Concrete</p> <p><input type="checkbox"/> Ceiling <input type="checkbox"/> Solid brick</p> <p><input type="checkbox"/> Rafters <input type="checkbox"/> Hollow brick</p> <p>Rafter thickness _____ <input type="checkbox"/> Aerated concrete</p> <p><input type="checkbox"/> Fixing material⁵⁾ <input type="checkbox"/> Wood</p> <p>Pole fixing</p> <p>Ground screw</p> <p>_____ piece(s), Krinner ground screw</p> <p>_____ piece(s), adapter plates incl. fixing material</p>  <p>Concrete foundation</p> <p><input type="checkbox"/> Standard <input type="checkbox"/> Flush left/right <input type="checkbox"/> Flush front/rear</p>   <p><input type="checkbox"/> Base cover (optional)</p>    <p>Fixing material</p> <p><input type="checkbox"/> FAZ (without spacing)</p> <p><input type="checkbox"/> Threaded rods (with spacing)</p> <p><input type="checkbox"/> None</p> <p>Multicube set</p> <p><input type="checkbox"/> Grey <input type="checkbox"/> Anthracite <input type="checkbox"/> Dark brown</p>	<p>Reveal installation/standard angle</p> <p><input type="checkbox"/> Left <input type="checkbox"/> Right</p> <p>Side cover (cover panel)</p> <p><input type="checkbox"/> Recess installation</p> <p>Reinforcement profile</p> <p><input type="checkbox"/> Fixed</p> <p><input type="checkbox"/> Travelling (optional)</p> <p>Wall connection profile (optional)</p> <p><input type="checkbox"/> Up to max. -10° on box</p> <p>Rain protection⁶⁾</p> <p>To achieve a certain level of rain protection for the product, you must select one of the following options:</p> <p><input type="checkbox"/> Drainage cutouts⁷⁾</p> <p>Possible with min. inclination angles of 12° (straight guide rail) or 10° (curved guide rail)</p> <p><input type="checkbox"/> Lowerable pole</p> <p><input type="checkbox"/> In extension direction left</p> <p><input type="checkbox"/> In extension direction right</p> <p>Possible with min. inclination angles of 8° (straight guide rail) or min. 10° (curved guide rail)</p> <p>Fabric</p> <p>Fabric _____</p> <p>Fabric connection <input type="checkbox"/> Sewn (standard) <input type="checkbox"/> Glued (surcharge)</p> <p>Colour specifications</p> <p>Colour number _____</p> <p>Surface⁸⁾ _____</p> <p>Valance roller blind</p> <p>Drive <input type="checkbox"/> Motor (storage battery operated with WMS control) <input type="checkbox"/> Crank Crank length _____</p> <p>Operation side¹⁰⁾ <input type="checkbox"/> Left <input type="checkbox"/> Right</p> <p>Height _____</p> <p>Design⁹⁾ _____</p> <p>Outside⁹⁾ _____</p> <p><input type="checkbox"/> Wind protection¹¹⁾</p>	<p>Accessories</p> <p>Light</p> <p><input type="checkbox"/> Integrated LED strips</p> <p><input type="checkbox"/> WMS Dimmer (LED)</p> <p><input type="checkbox"/> EWFS Plug receiver lighting</p> <p>_____ piece(s) LED strip light rail</p> <p>Width _____</p> <p>Colour number _____</p> <p>Surface⁸⁾ _____</p> <p><input type="checkbox"/> WMS Dimmer (LED)</p> <p><input type="checkbox"/> EWFS Plug receiver lighting</p> <p>Radiant heater</p> <p>_____ piece(s) Basic radiant heater</p> <p>Colour (satin finish surface):</p> <p><input type="checkbox"/> RAL 9016 <input type="checkbox"/> RAL 9006 <input type="checkbox"/> RAL 9005</p> <p><input type="checkbox"/> WMS Plug receiver power</p> <p><input type="checkbox"/> EWFS Radiant heater control</p> <p>_____ piece(s) Design radiant heater</p> <p>Colour number _____</p> <p>Surface⁸⁾ _____</p> <p><input type="checkbox"/> WMS Plug receiver power</p> <p>Notes</p>
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⁵⁾ Standard fixing materials for selected substructure without spacing to the load-bearing substructure.

⁶⁾ Observe the required minimum difference between installation height and headroom specified by Applied Engineering to ensure rain protection.

⁷⁾ Cutouts in the fabric: 13 mm diameter; max. 16 (depending on surface area)

⁸⁾ If no specifications regarding the surface are made, the standard defined in the WAREMA Colour World overview will be supplied.

⁹⁾ Indicate the external colour for two-colour designs (Screen). If no specifications are made, the standard defined in the WAREMA collection will be supplied.

¹⁰⁾ Only with crank.

¹¹⁾ Not with WMS sensor system.