

# COPRISTAZIONE ROBOT RASAERBA


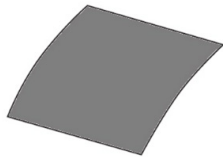
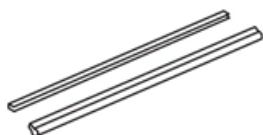



## Istruzioni per la sicurezza

- Prima dell'installazione leggere integralmente il presente manuale per evitare errori di montaggio o danni. Conservare il manuale.
- Controllare il contenuto dell'imballaggio, se il prodotto è completo e non danneggiato.
- Si consiglia di eseguire il montaggio in 2 persone.
- Durante il montaggio di questo articolo, nelle immediate vicinanze non devono trovarsi bambini.
- Smaltire i materiali di imballaggio! Smaltire tutti i materiali di imballaggio nei contenitori per la raccolta dei rifiuti di carta e plastica.
- **Importante:** le viti e i fissaggi vanno serrati periodicamente.

## Uso previsto

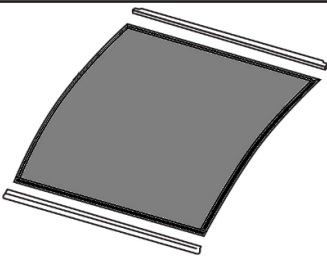
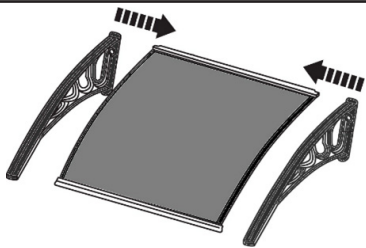
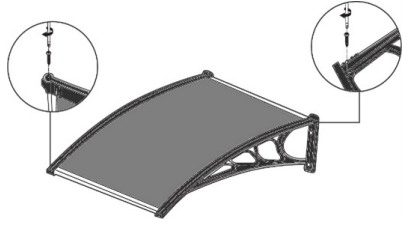
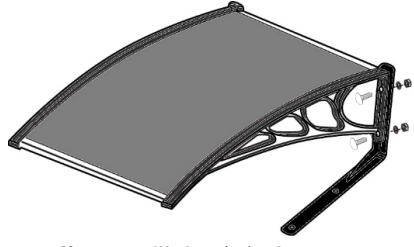
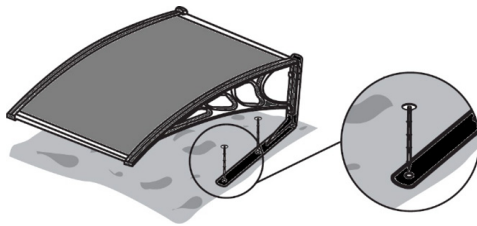
- L'articolo serve a proteggere i robot tagliaerba dal sole e dalla pioggia.
- In caso di condizioni metereologiche estreme (tempeste con vento forte, gelo, temporali), si consiglia di mettere al riparo sia l'articolo sia il robot tagliaerba.

## CONTENUTO DELL'IMBALLAGGIO

<b>Ax4</b> Picchetti in plastica morbida 	<b>Bx1</b> Lastra in policarbonato 	<b>Cx2</b> Listelli in alluminio 
<b>Dx2</b> Supporti laterali in plastica 	<b>Ex2</b> Staffe metalliche per fissaggio al terreno 	<b>F</b> Viti e fissaggi 

## ISTRUZIONI DI MONTAGGIO

Strumenti di fissaggio necessari (non inclusi): cacciavite a croce, martello di gomma

 <p><b>1</b> Applicare i listelli in alluminio (C) ai lati corti della lastra (B)</p>	 <p><b>2</b> Installare i supporti laterali in plastica (D) ai lati lunghi della lastra (B)</p>
 <p><b>3</b> Fissare i supporti laterali (D) ciascuno con due viti (F) ad entrambi i listelli in alluminio</p>	 <p><b>4</b> Montare le staffe metalliche (E) ciascuna con due bulloni, rondelle e dadi (F) ai supporti laterali in plastica (D)</p>
 <p><b>6</b> Fissare le staffe (E) al terreno con gli appositi picchetti in plastica (A)</p>	

# ROBOT MOWER GARAGE


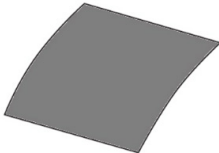
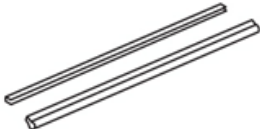



## Safety instructions

- Before installation, read this manual in its entirety to avoid assembly errors or damage. Keep the manual.
- Check the parts list to see if the product is complete and undamaged.
- We recommend mounting in two persons.
- When mounting this item, there should be no children nearby.
- Dispose all packaging materials in the proper waste containers.
- **Attention:** screw fittings must be tightened periodically.

## Intended use

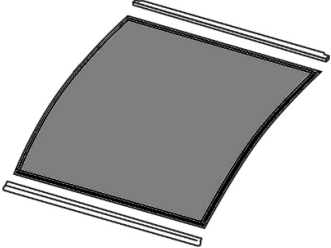
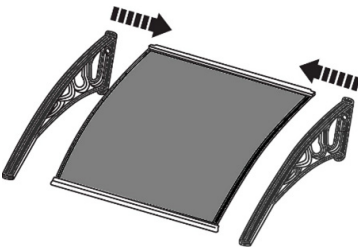
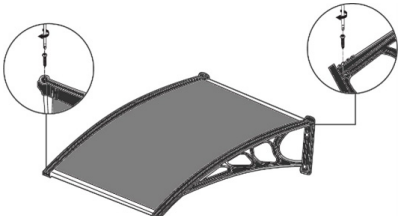
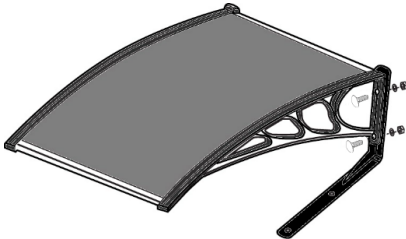
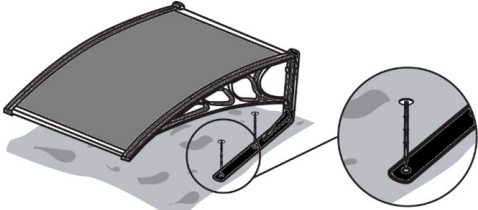
- The item serves to protect robot mowers from sun and rain.
- Under extreme weather conditions (storms, strong winds, frost, thunderstorms), we recommend to put both the robot mower garage and the robot mower inside the house.

## PARTS LIST

<p><b>Ax4</b> Soft plastic pegs</p> 	<p><b>Bx1</b> Polycarbonate sheet</p> 	<p><b>Cx2</b> Aluminium bars</p> 
<p><b>Dx2</b> Plastic lateral supports</p> 	<p><b>Ex2</b> Steel bracket for ground fixing</p> 	<p><b>F</b> Screws and other fixings</p> 

## ASSEMBLY INSTRUCTIONS

Required fixing tools (not included). Cross-head screwdriver, rubber hammer

 <p><b>1</b> Affix the aluminium bars (C) to the two shorter sides of the polycarbonate sheet (B).</p>	 <p><b>2</b> Install the plastic lateral supports (D) on the longer sides of the polycarbonate sheet (B)</p>
 <p><b>3</b> Fix the plastic lateral supports (D) to the aluminium bars (C) with two screws (F) each.</p>	 <p><b>4</b> Install the steel brackets (E) on the plastic lateral supports (D) with two bolts, washers and nuts (F) each.</p>
 <p><b>6</b> Secure the steel brackets (E) to the ground with soft plastic pegs (A)</p>	