

# Kona Folding Arm Awnings

## Assessing the Installation Site

When deciding on where to fit your awning, there is a number of things that need to be considered to help ensure a successful installation. This includes checking for the following:

### CHECKLIST

- Determine the width required and ensure there are no obstructions that could interfere with the installation and operation of the awning. Consider things such as light fittings, doors, power lines, posts etc
- Determine the projection that is required. The options for these are outlined in your pricing pages
- Consider the working area for the installer and ensure you take down adequate details to ensure the installer has the required tools to carry out the installation. Consider things such as working at heights, working near edges and any potential hazards such as uneven surfaces
- Note down the surface the awning will be installed onto (if possible) e.g; wood, stucco, concrete as the installer will need to ensure they have the correct fixings to install the awning correctly.
- Consider the location of power for automated awnings and choose a control side appropriate to the nearest connection point to power. **Always select the control side when looking from outside to inside**
- To assist your installer, take site photos of items that may impact on the way the awning will be installed. The more information you provide your installer about the site, the more prepared they will be for a successful installation
- The type and size of awning selected will determine the quantity and position of installation brackets. Please refer to the 'Installation Bracket' and 'Arm Allocation' section of your price list for these details