

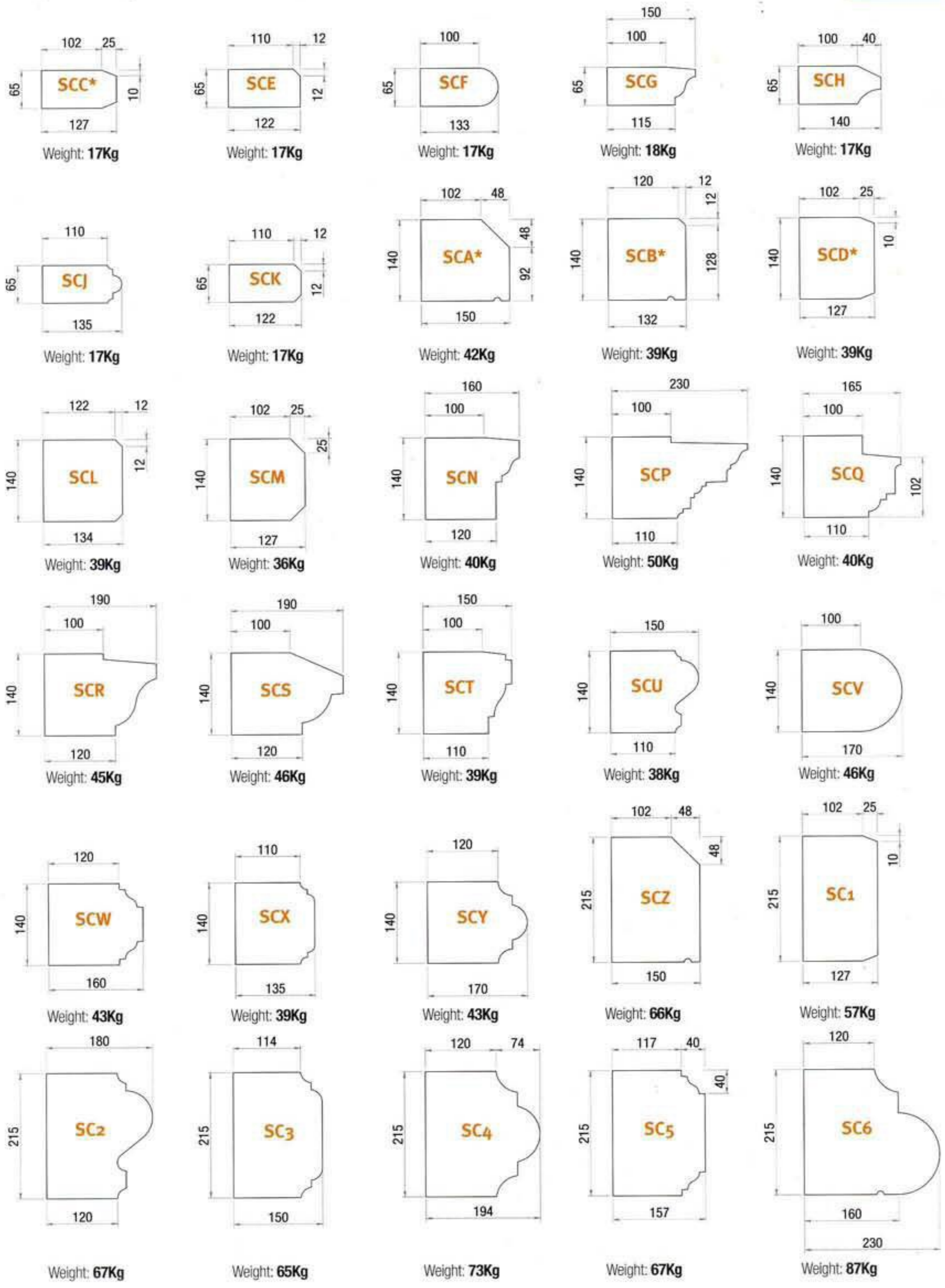
String Courses

String courses can be supplied for internal and external angles.
Weights shown are in Kg/m.



* denotes products in The Homestyle Range

SC





String Courses

String courses can be supplied for internal and external angles.
Weights shown are in Kg/m.

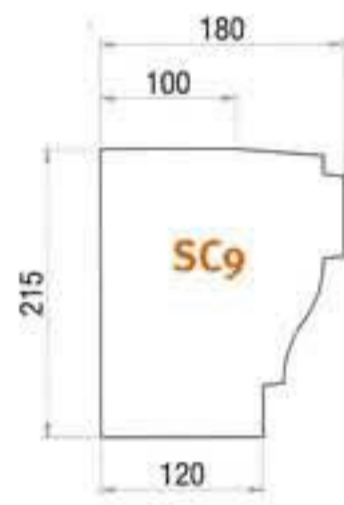
SC



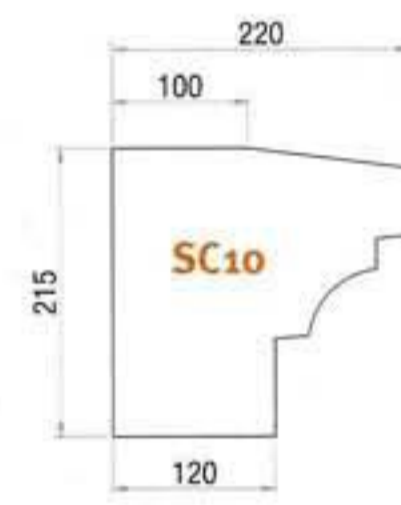
Weight: 87Kg



Weight: 68Kg



Weight: 70Kg



Weight: 75Kg



Weight: 70Kg



Weight: 70Kg



Weight: 86Kg



Weight: 46Kg



Weight: 46Kg



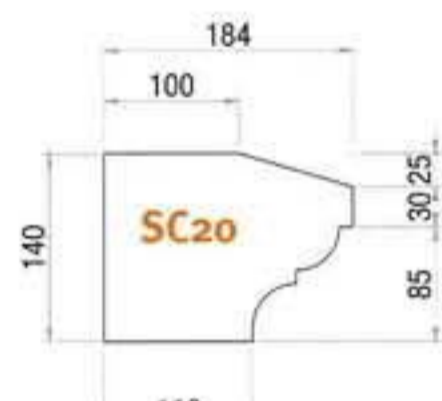
Weight: 61Kg



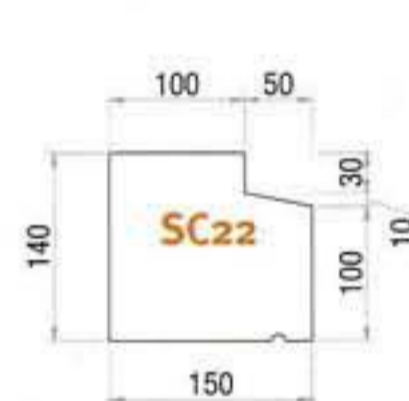
Weight: 77Kg



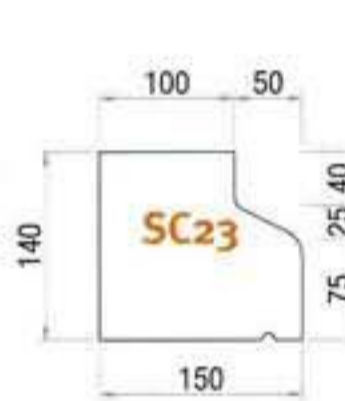
Weight: 41Kg



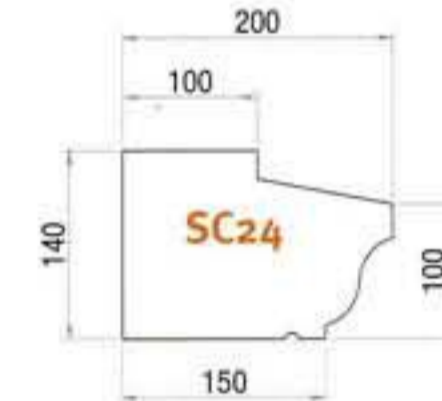
Weight: 44Kg



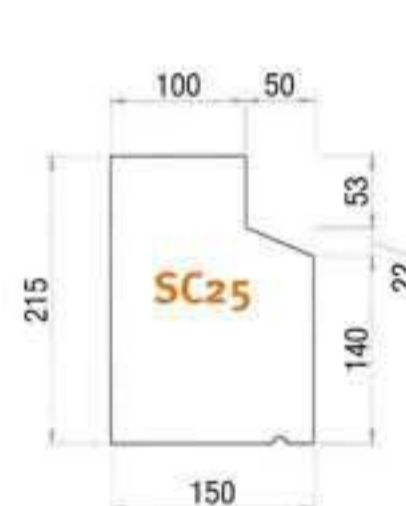
Weight: 41Kg



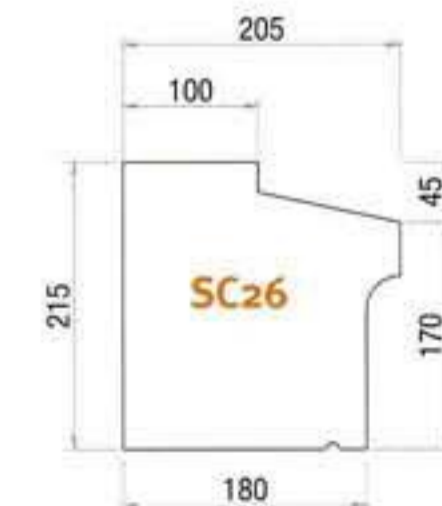
Weight: 39Kg



Weight: 48Kg



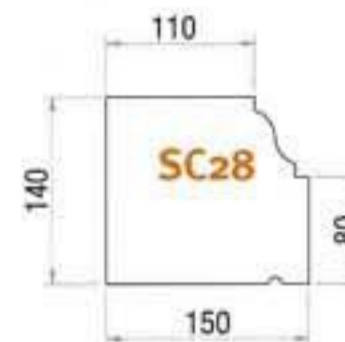
Weight: 61Kg



Weight: 79Kg



Weight: 16Kg



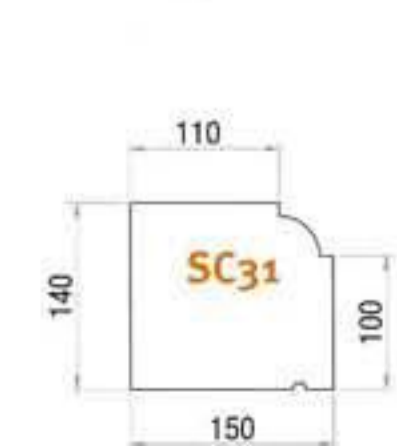
Weight: 41Kg



Weight: 65Kg



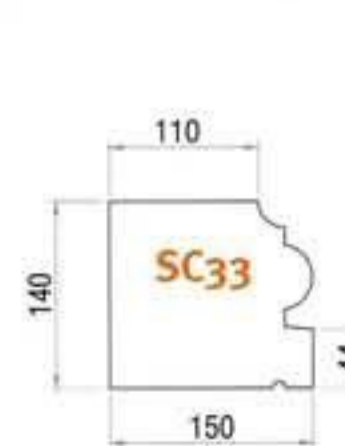
Weight: 66Kg



Weight: 43Kg



Weight: 65Kg



Weight: 41Kg



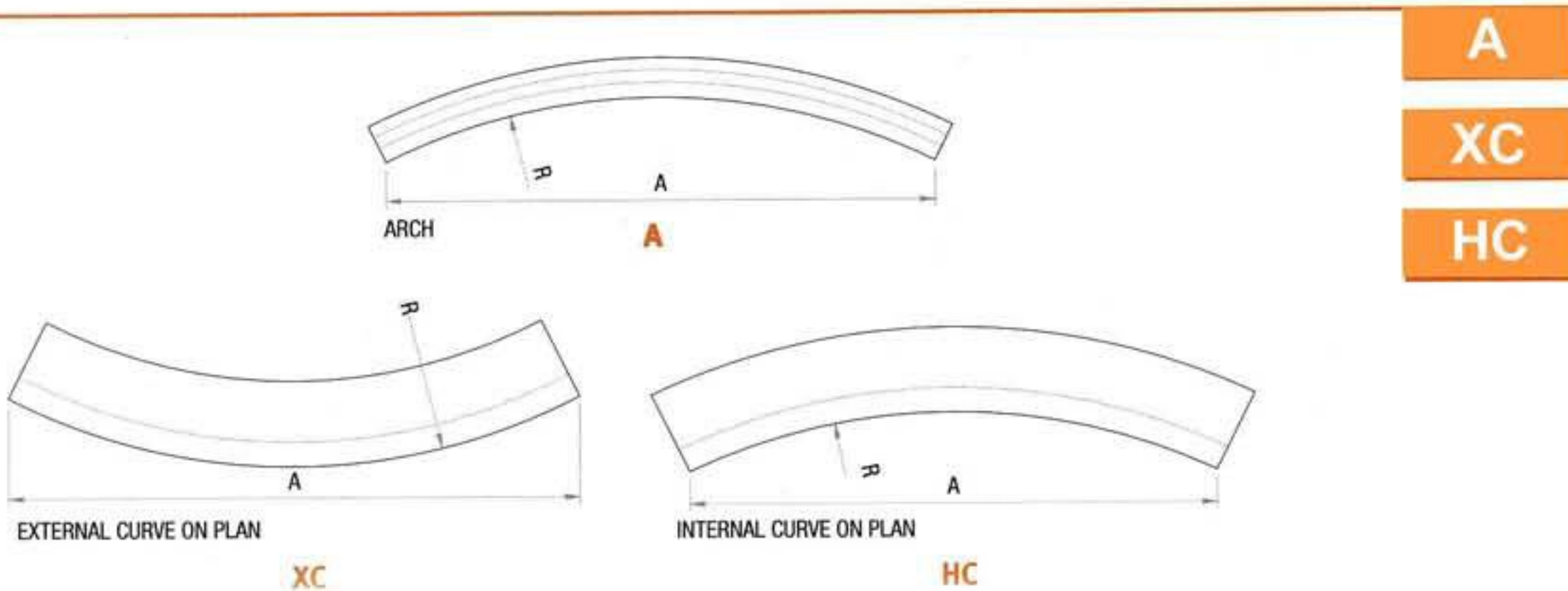
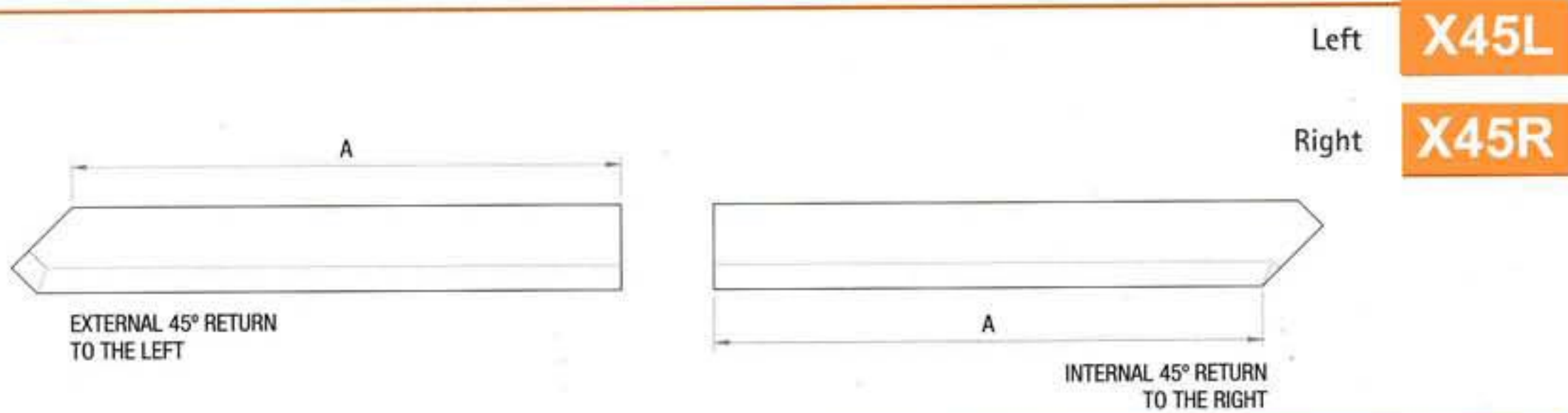
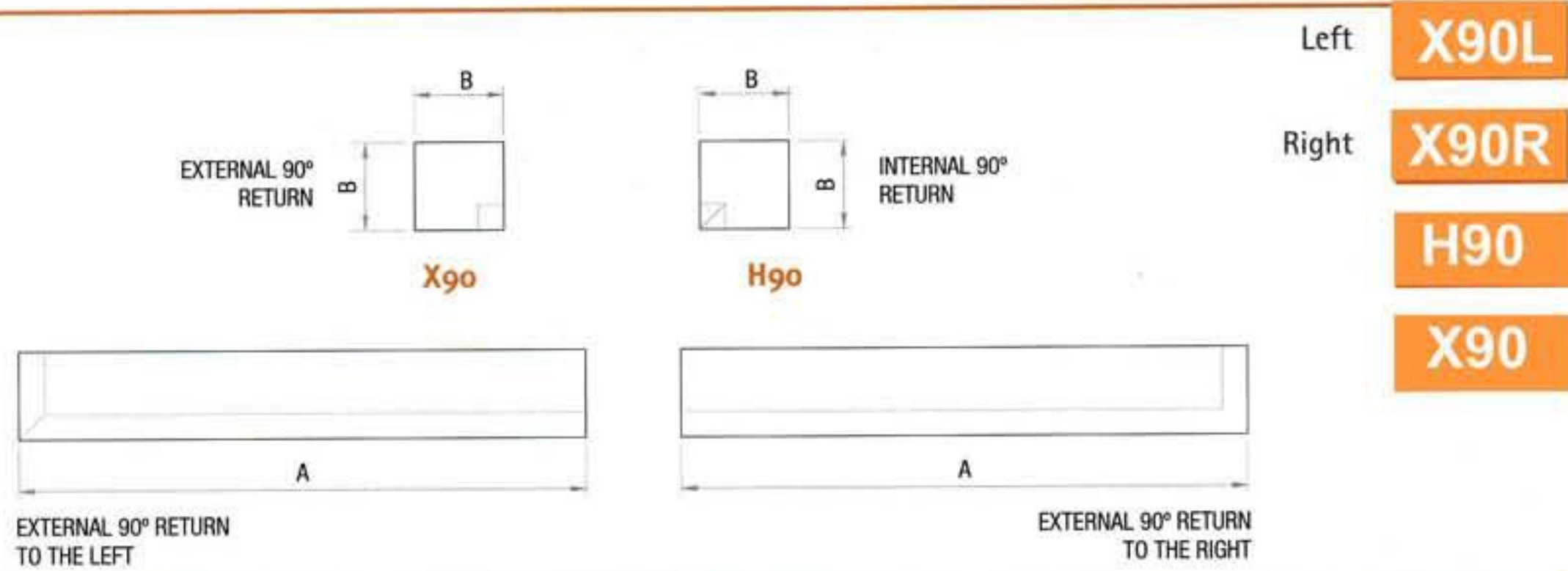
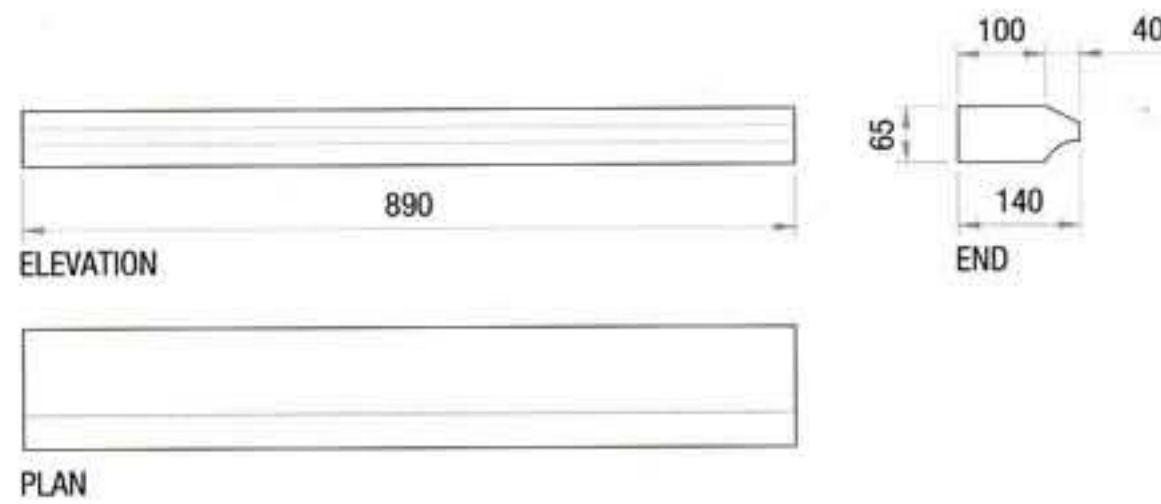
Weight: 68Kg

String Courses



The stones detailed on this page can be manufactured for all string course profiles. When ordering please state which profile is required (ie SC7 with LH external return would be SC7-X90L) and radius dimension 'R' for curved string courses.

Typical Detail





Cornices

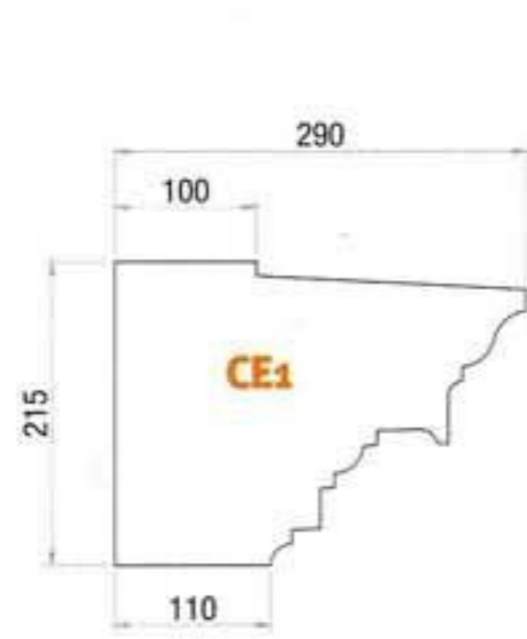
A qualified structural engineer should detail fixing and/or restraint.
Weights shown are in Kg/m.

A Technical Data Sheet showing the recommended installation is available on request.

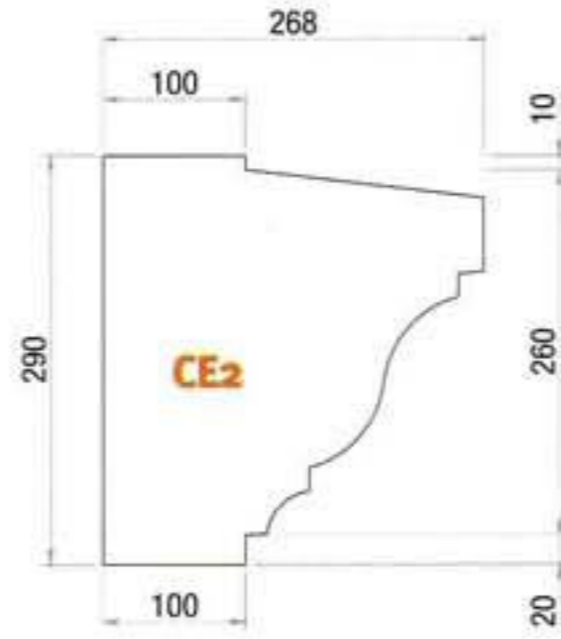
CE1

CE2

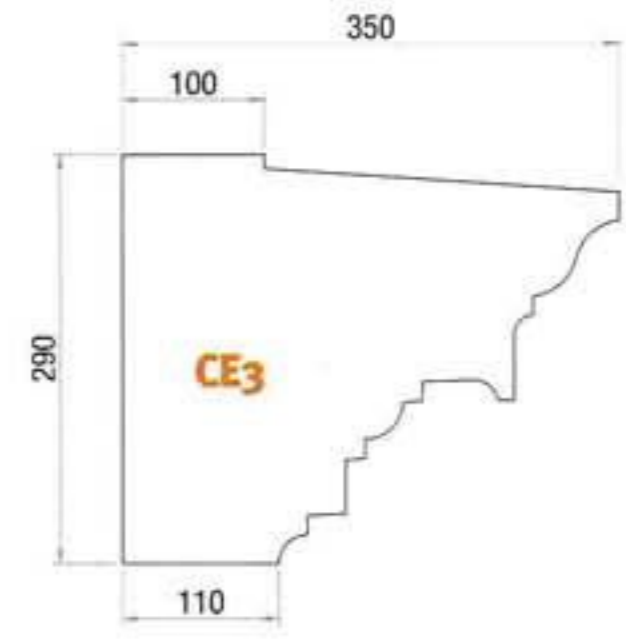
CE3



Weight: 90Kg



Weight: 117Kg



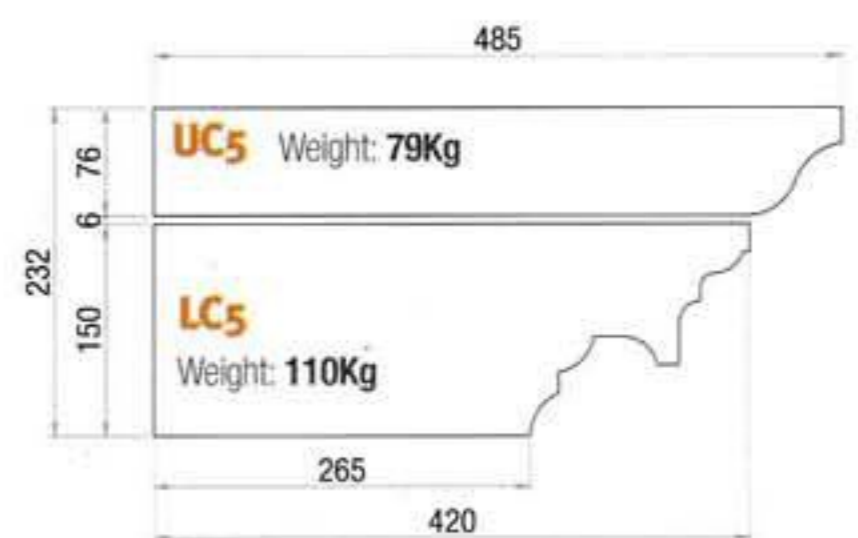
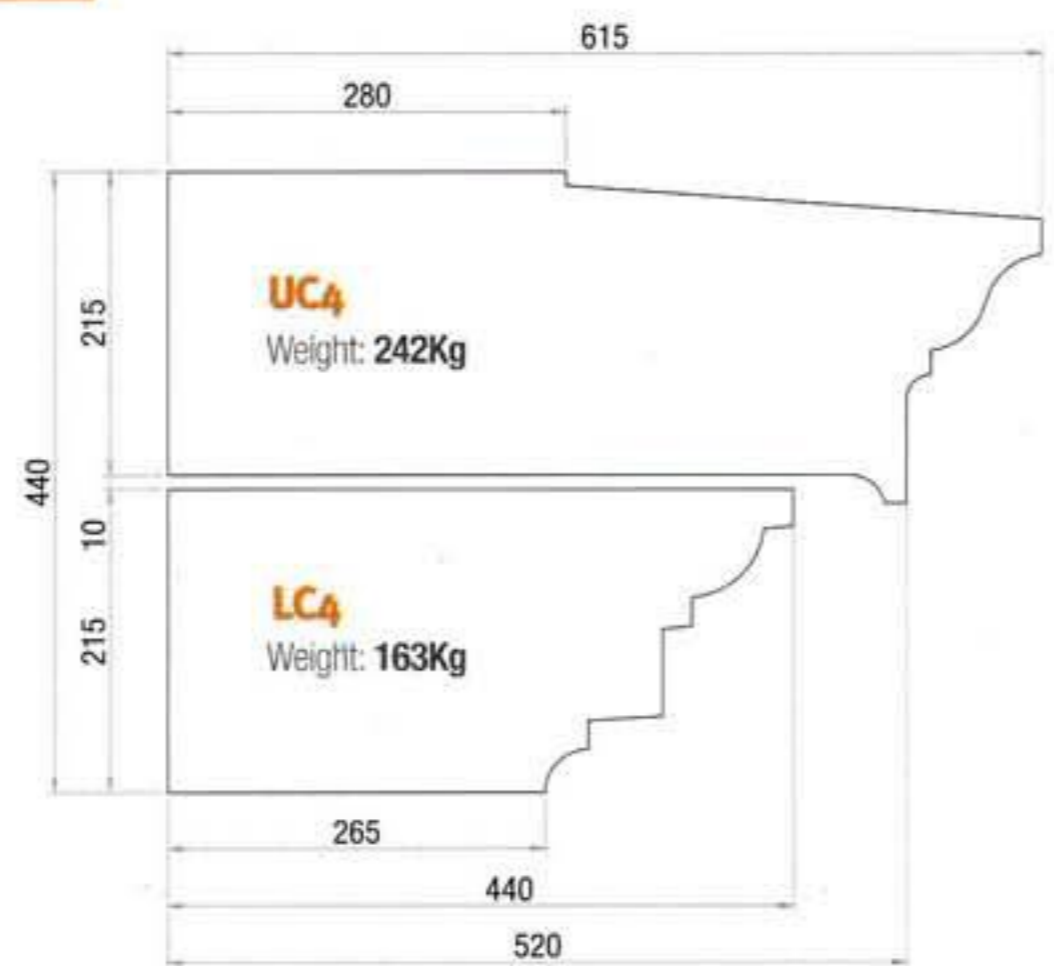
Weight: 142Kg

UC4

LC4

UC5

LC5



Cornices

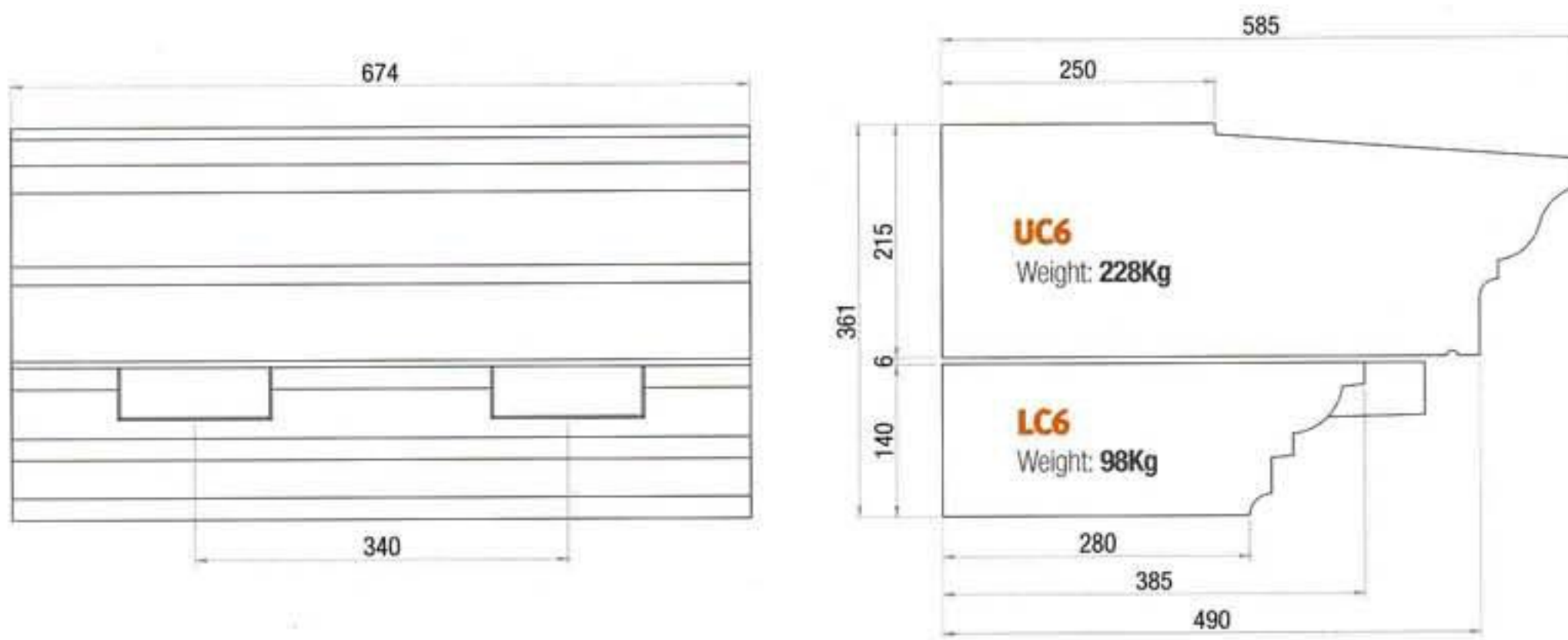


A qualified structural engineer should detail fixing and/or restraint.
Weights shown are in Kg/m.

A Technical Data Sheet showing the recommended installation is available on request.

UC6

LC6



UC7

LC7

