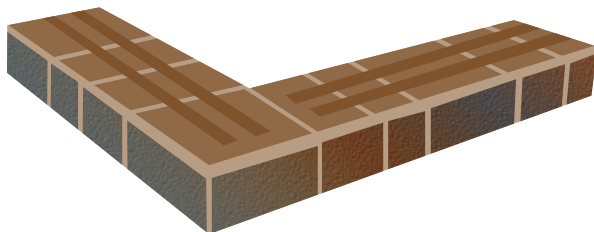


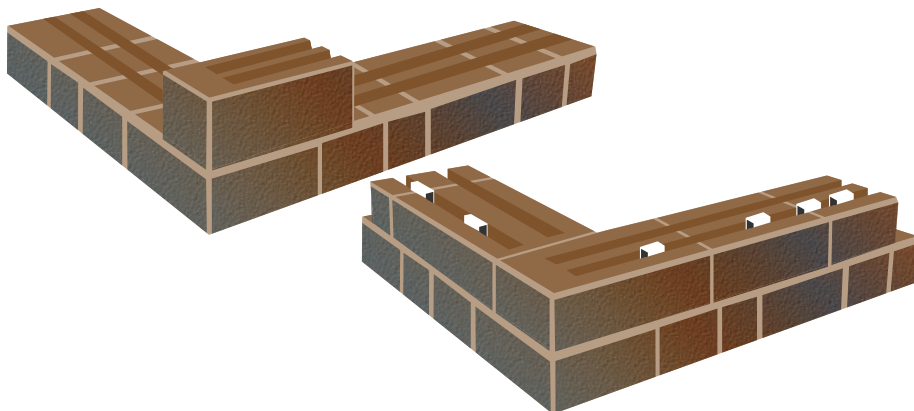
Construction Details

THE MAKING OF 90 DEGREE CORNERS

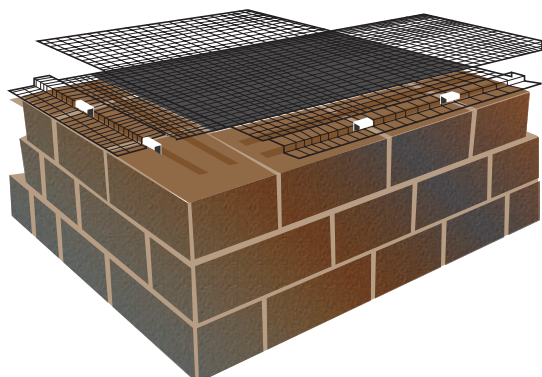
- 1 All corner units found in a pallet of Creta, Mini-Creta Plus, Quarry Stone 100 mm and 200 mm, Mini-Blok and Suprema can be used to create 90° corners. Follow the directions below.



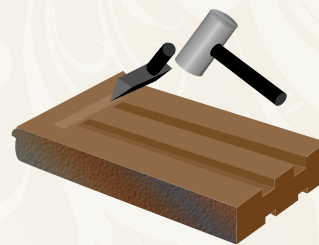
- 2 Place the split unit on a well compacted and levelled foundation with the chiselled face expose. Continue the installation as illustrated below. Having previously prepared opposite-angled units, you can now complete the second course using regular blocks.



- 3 When building higher walls involving a 90° corner, the first geogrid should be installed on one course, followed by the next geogrid, going in the other direction, on the next course. Always keep at least 3 inches of aggregate between the layers of grid. For more information, or details regarding your specific project, please feel free to contact us.



90° CORNER UNIT

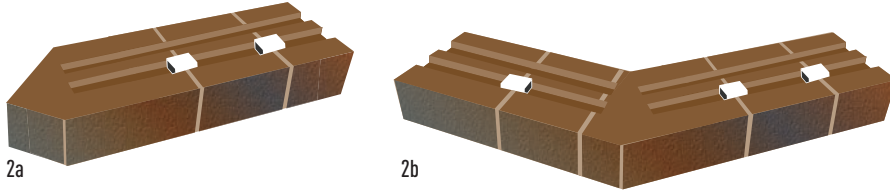


N.B. Please note that Suprema corners are pre-split.

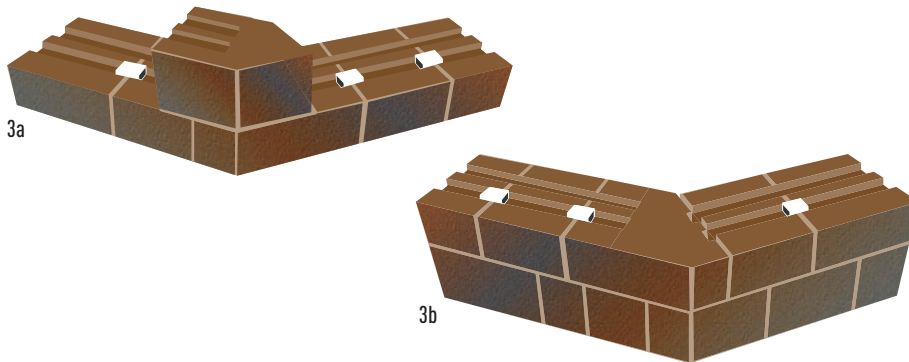
THE MAKING OF 45 DEGREE CORNERS

1 All corner units found in a pallet of Creta, Mini-Creta Plus, Quarry Stone 100 mm and 200 mm, Mini-Blok and Suprema, can be used to create 45° corners. Follow the directions below. (see image 1a-1b-1c)

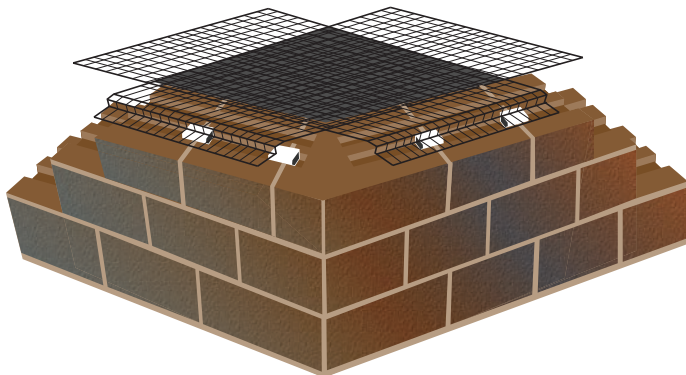
2 Place the sawed and split unit on a well compacted and leveled foundation with the split face exposed. Continue the installation as illustrated below.



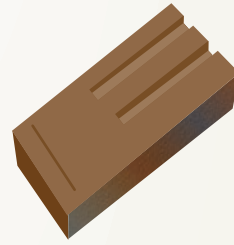
3 Prepare an opposing 45° corner on your second course above your first course 45° corner unit (as seen in diagram 3a). You can now proceed the rest of your course with regular units. Repeat opposing 45° units on each subsequent course.



4 When building higher walls involving 45° corner, the first geogrid should be installed on one course, followed by the next geogrid going in the other direction on the next course. Always be sure to keep at least 3 inches of aggregate between the layers of grid. For more information, or details regarding your specific project, please feel free to contact us.



1a – 90° CORNER UNIT



1b – FIRST STEP

Cut a 45° angle using a saw.



1c – SECOND STEP

Split the extending edge at a 45° angle, as shown.

