

Adjustable Paving Support Estimator



Calculating the number of adjustable paving supports for use with concrete slabs

The number of supports will vary according to the following:

- ❖ Size and weight of slabs.
- ❖ Total number of slabs.
- ❖ The shape of the area to be covered
–the more complex the shape, the more supports will be required.

As a guide, use the following formula:

Step 1: Allow one support for every slab.

Step 2: Count the number of slabs around the perimeter of the area and divide this number by two.

Step 3: Add the number of supports calculated in step 1 to the number calculated in step 2.

Step 4: Add 5% to the total number of supports calculated in step 3.

Step 5: If central supports are required then these must be added

PLEASE NOTE:

*It is the responsibility of the customer to calculate the number of supports required for a given project, we are pleased to help where we can.
Please confirm with your slab supplier the suitability of slabs for laying on corner slab supports, it may be necessary to use smaller and/or thicker slabs and/or add central supports*

For further information or to place an order contact:

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