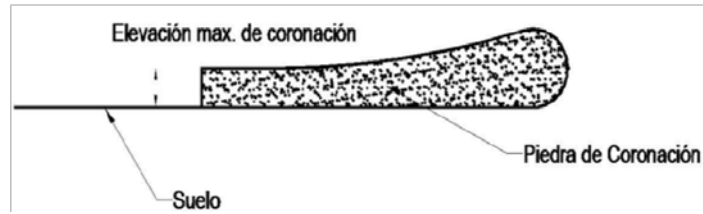


**PRECAUTIONS TO USE THE ROLLING SYSTEM WITH WHEELS**

The beaches must not have any obstacle and must be a hard surface to permit that the wheels run properly. The extra-height of the coping stone must not exceed its thickness.



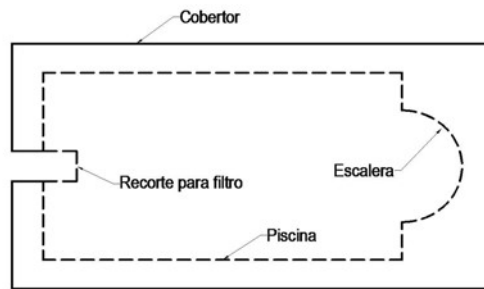
You must respect an additional gap of 20 cm on each side of the cover to allow the passage of the wheels.

**IMPORTANT**

The fixing of the cover must be made on a hard floor, under no circumstances it can be fixed in grass, gravels or similar... Whatever the form of the stairs are, the cover will be rectangular made.

Cuts can be made for ladders or filter blocks, only if they're placed in the width of the pool.

The storage of the cover will be made at the opposite side from the stairs, unless the pool has a filter block. If so, the cover will be rectangular and stored at the stairs side.



**NOT RECTANGULAR POOLS**

The cover will be rectangular made but you'll have to check that there will be space enough on the beaches. It's important to inform on which side of the pool the cover will be stored, otherwise we'll have to decide by ourselves the storage side.

Even if we make the cover rectangular, we must know the exact dimensions and form of the pool in order to place the PVC protections at the level of the coping stones.

If we cannot get an exact drawing of the pool, we'll send you the PVC protections apart that the end user will have to fix correctly during the settlement of the cover.

If the PVC protections are not settled on the cover, we don't guarantee against the premature wear of the aluminium rods and the coping stones.

