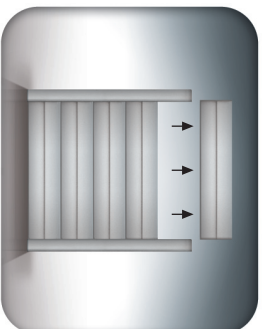


A STEP-BY-STEP GUIDE:

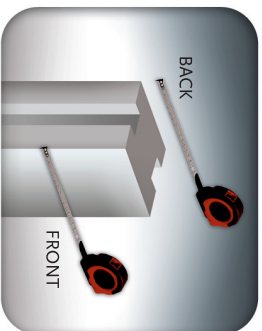
ASSEMBLING & INSTALLING EXTENSION SLEEVES

Step 1



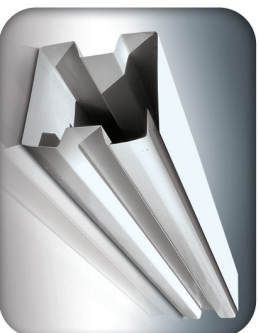
Remove top slab from pre-cast wall, leaving 300mm of pole exposed.

Step 2



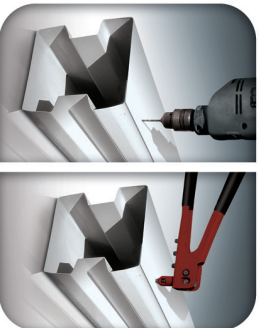
Measure front and back of exposed pre-cast pole.

Step 3



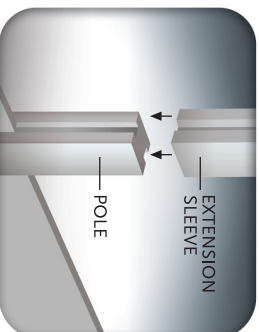
Assemble extension sleeve to correct specifications. Place long half over short half.

Step 4



Drill and pop-rivet.

Step 5



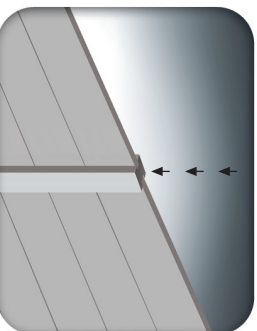
Install extension sleeve to pole. Slide down 300mm. It should stop on highest slab.

Step 6



Re-install pre-cast slabs, row by row. They should be easily installed. Do not force. Chip side of stubborn slabs with small hammer.

Step 7



Fill extension sleeve with building rubble 100mm-150mm from top. Top off with concrete mix to seal.

WORKING WITH PRE-CAST SLABS

How to carry pre-cast slabs:



Do not carry slabs flat as they will crack and break.



One person must carry slabs on their shoulder. Get two people to position slab on shoulder.



Two people must carry slabs upright under their arms to prevent cracking and breaking.

How to store and transport pre-cast slabs:



Do not stack slabs on top of one another, they will get damaged.



When storing slabs, rest them upright against a flat surface to prevent damage.

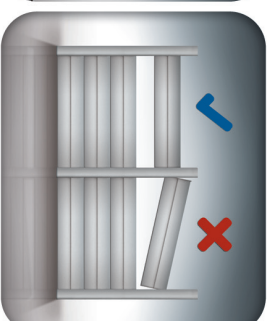


When transporting slabs, rest against side. Load can be secured with rest e.g. cement bag. Drive carefully, slabs are fragile.

How to work with pre-cast slabs:



When cutting slabs, place on flat surface such as a plank or level ground.



When slotting in slabs, make sure they go down evenly.



Do not stand on slabs, they will get damaged.

Call for your nearest distributor and a list of pre-cast slab manufacturers on

08603 98363 XTEND

For more info www.mendawall.co.za

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