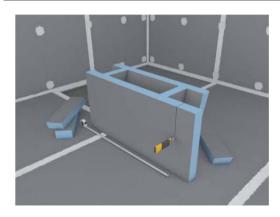
## Technical datasheet



## Installation Instructions - wedi Sanoasa Benches

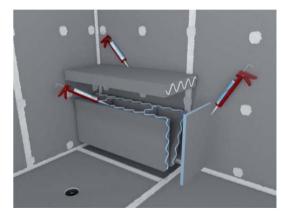


Cut the bench carriers and tops to size to dry fit into the shower area. Please consider that one or both sides will be closed off later by adding a wedi ¼" building panel adding to the length of the bench. Cut the elements using a utility knife with extended blade, handsaw or circular saw.

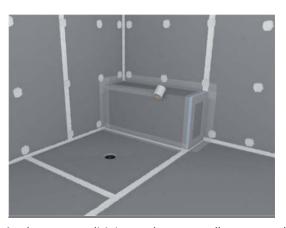


wedi Joint Sealant has to be applied on all bench carrier surfaces with contact to the walls or floor. Apply weight to the bench carrier when placing it into positon so that the wedi Joint Sealant may form a tight adhesion and seal while kept under pressure for a minimum of 30 minutes. The joint sealant should be applied in continuous beads and  $\frac{1}{2}$  thick. All excess sealant should be wiped flat right away using a putty knife.

Where a wedi bench carrier front comes into contact with a shower floor area showing converging slopes creating large openings between carrier and floor please use thinset mortar instead of joint sealant to back fill and adhere to the floor.



Adhere and seal the bench top to the carrier and all wall contact surfaces using wedi joint sealant as described under 2. Cut the ½" wedi Building Panel(s) to fit size and shape of the open bench side. Adhere this panel to the bench using wedi Joint Sealant.



Apply more wedi joint sealant over all seams and transitional areas and embed wedi mesh tape . Wipe sealant flat so it covers the mesh tape properly leaving no uneven areas. Tiling may commence once wedi joint sealant has superficially cured in about 30 minutes after final application.