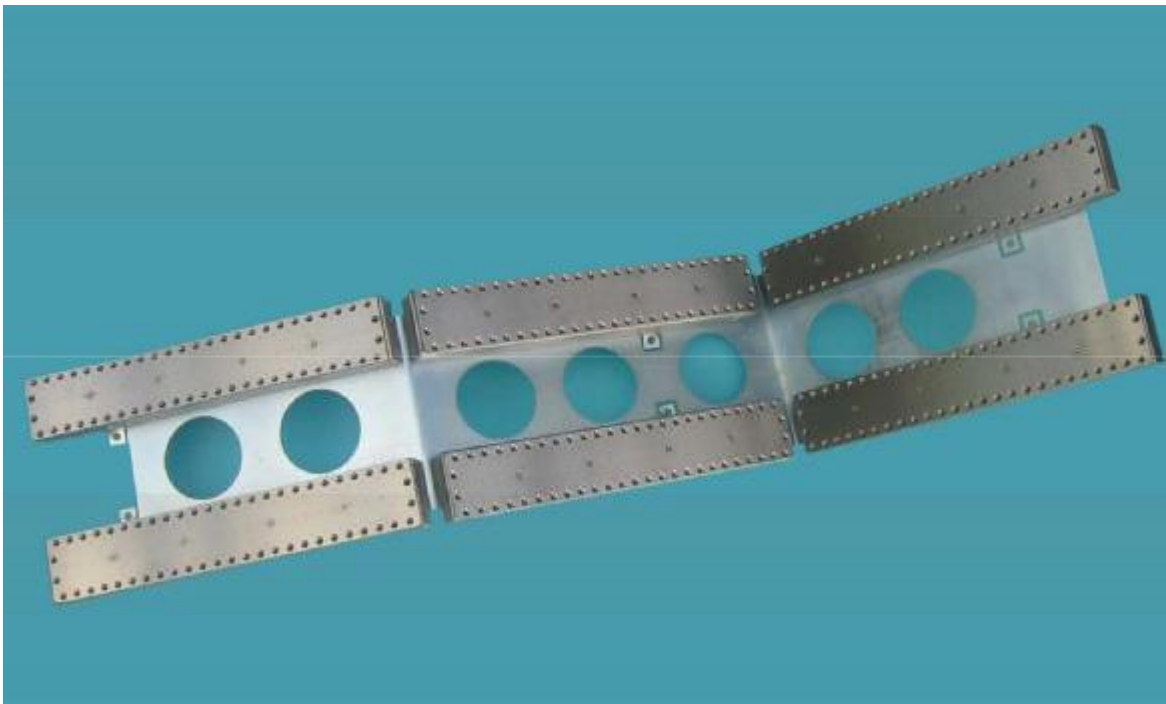
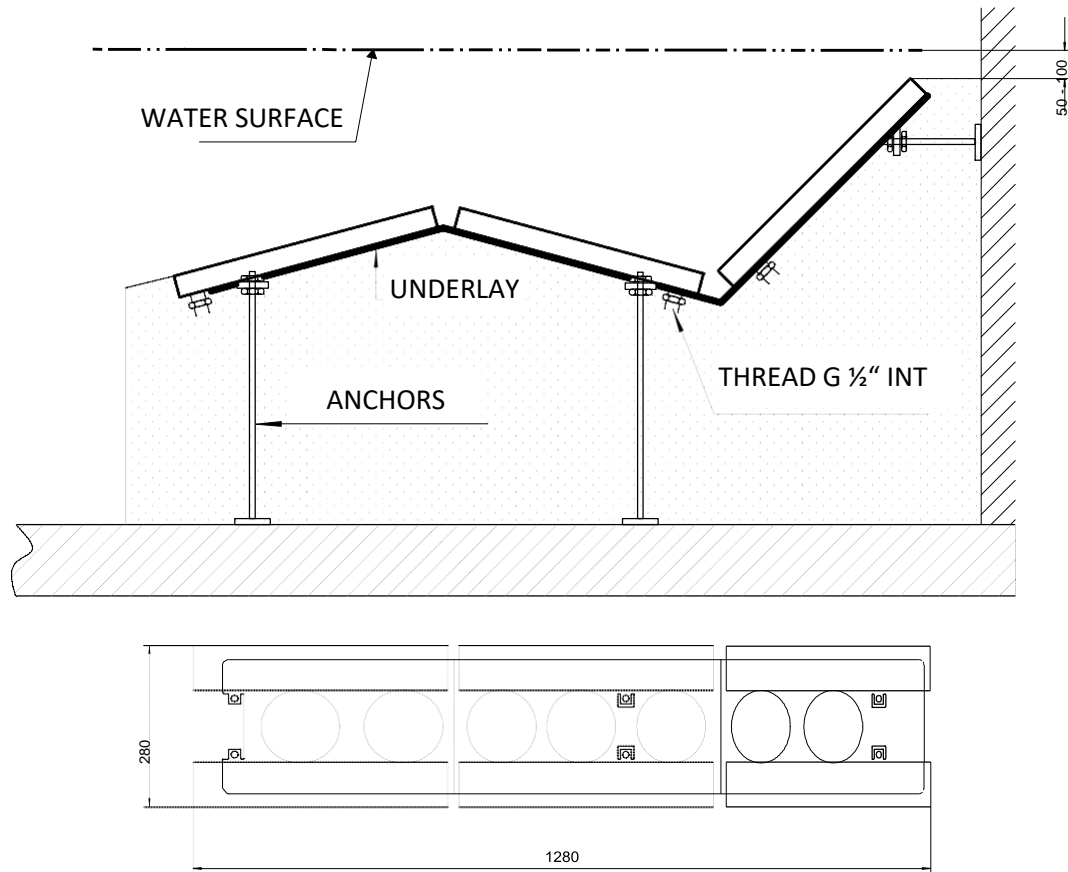


INSTALLATION MANUAL – MASSAGE SEAT



FOR LINER OR CERAMIC POOLS

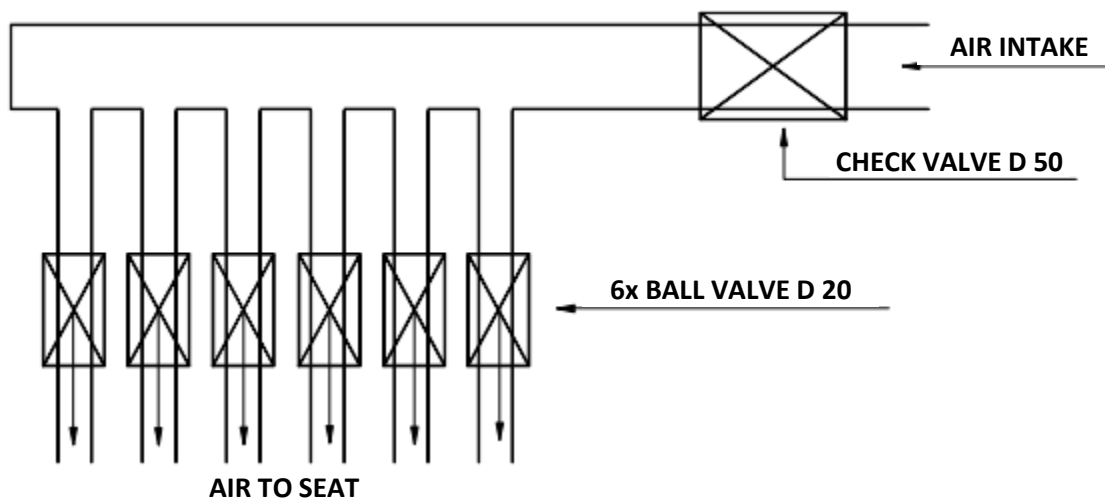


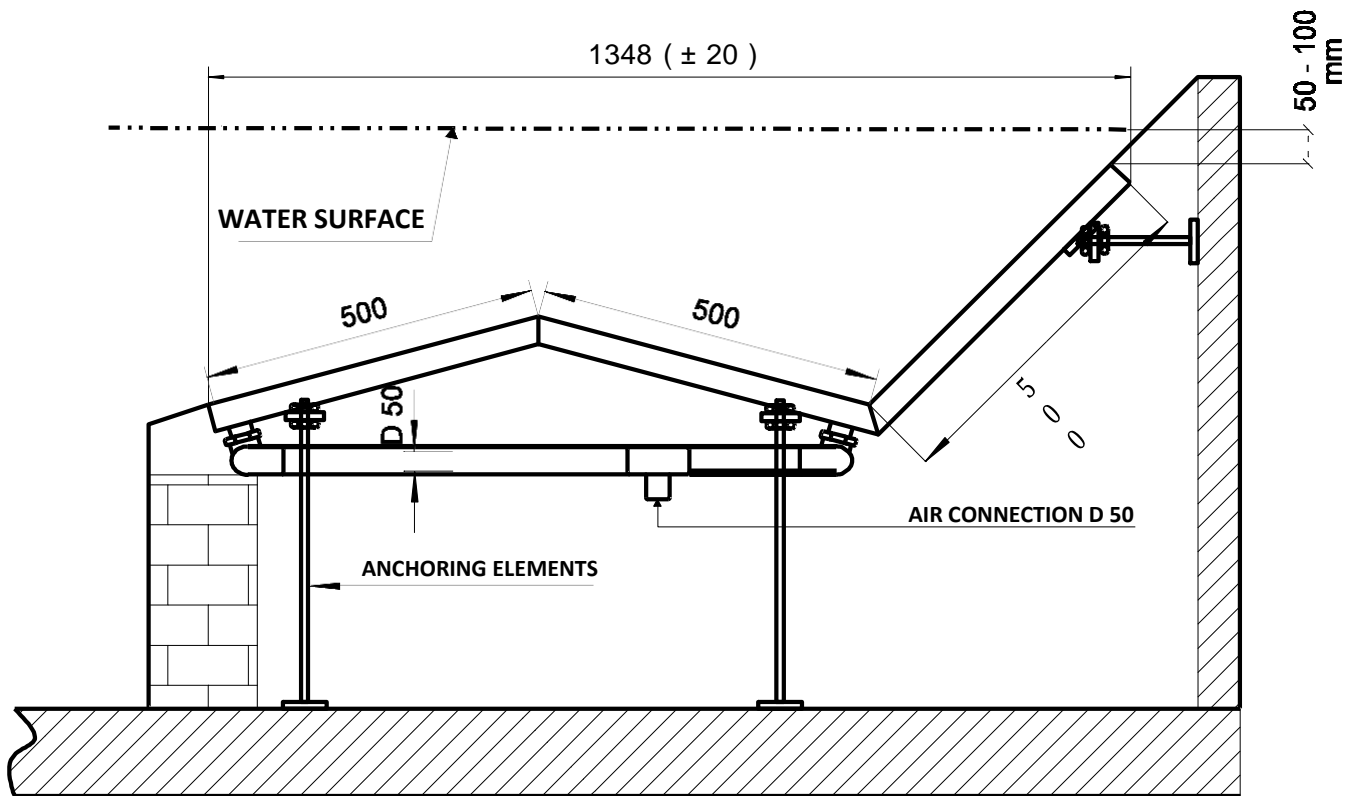
The massage seat itself is made of AISI 304 stainless steel (NOT SUITABLE FOR SALTWATER POOLS), the remaining parts of galvanized steel. The stainless-steel part is pickled and polished, with the flange bolts in A4 material. In liner pools, the seat flange is sealed only with the liner. This new type of massage seat is so constructed that the air flow into each section can be regulated separately.

- Package:
1. Anchors 6 pcs
 2. Fastening material (FITTINGS AND FLEX PIPE NOT INCLUDED)

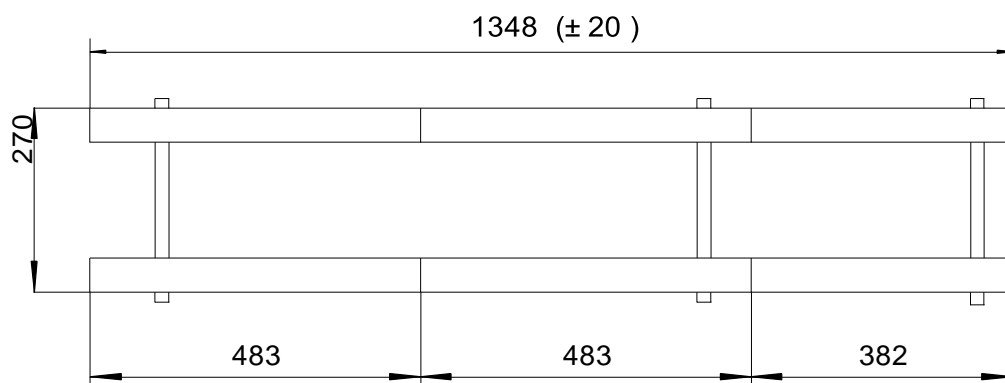
Installation procedure:

- Connect all seat parts using a D 20 flex pipe
- Attach the anchors and fix them to the pool floor
- Adjust the height of the anchors for perfect fit
- Pour good-quality concrete around and under the seat
- Bring the flex pipe into the technology shaft/room and attach D 20 valves for air flow control





1. Connect the seat with a D 50 / D 40 piping
2. Fix the front part with concrete / brick wall (see above)
3. Set the distances and required height
4. Pour concrete around the whole seat
5. Not suitable for saltwater pools!!



SEAT POSITIONING IN CONCRETE – FOR LINER POOLS

