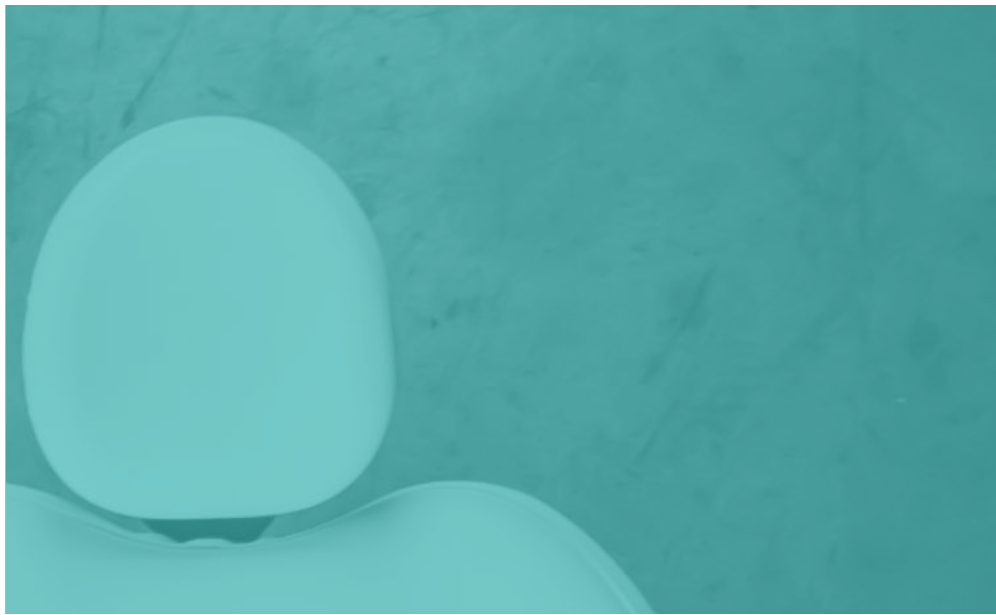
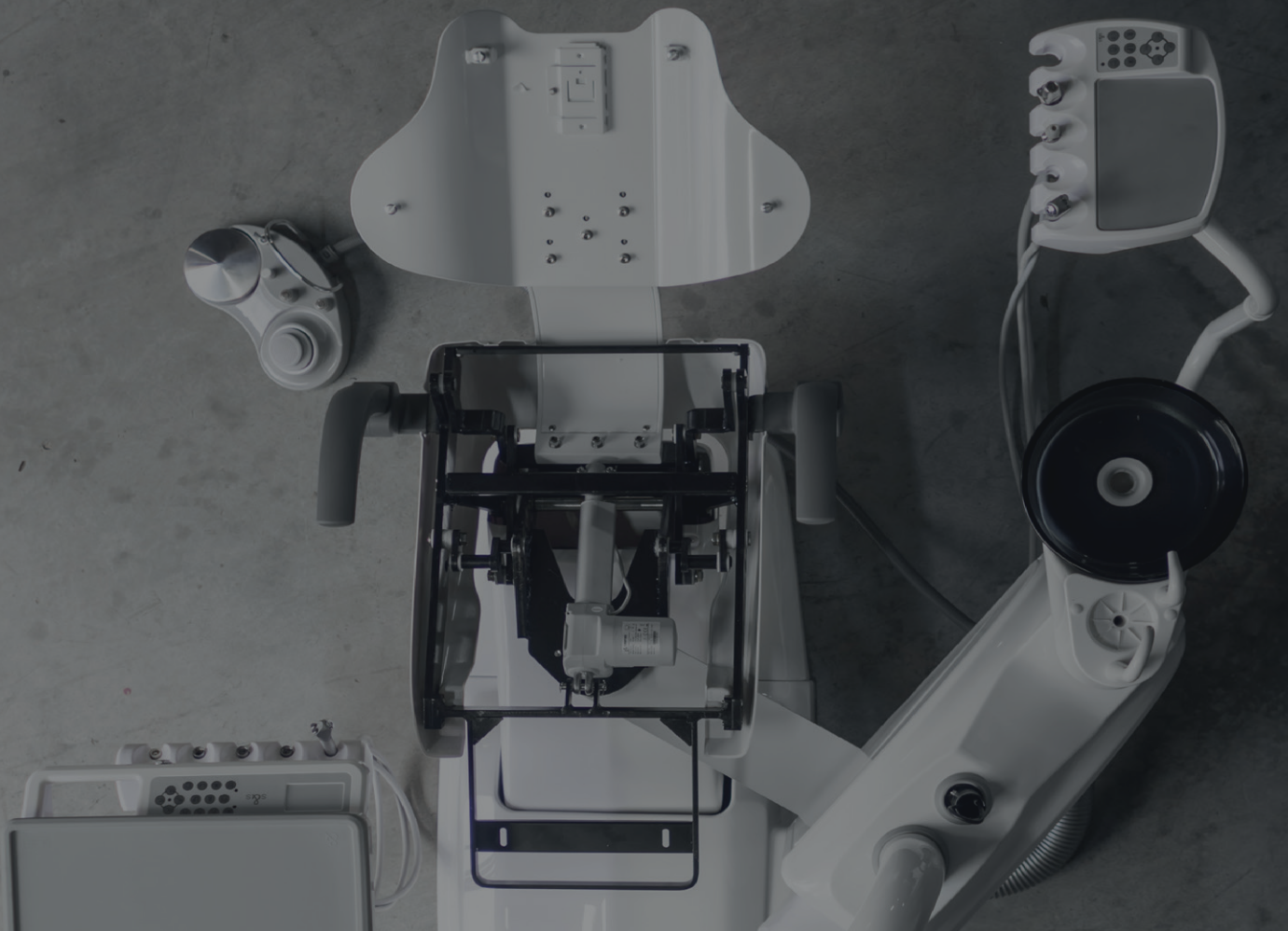


simple&smart
SURG
ERY
shape your clinic



SIMPLE inside
less assistance need
easy installation
LESS electronics
for a **MORE RELIABLE UNIT**
That's why we are
simple&smart



ALL YOU NEED TO CREATE YOUR

PERFECT SURGERY ROOM ■

In a dental clinic the needs are multiple and the instrumentation must be perfectly functional and specifically designed for each individual use.

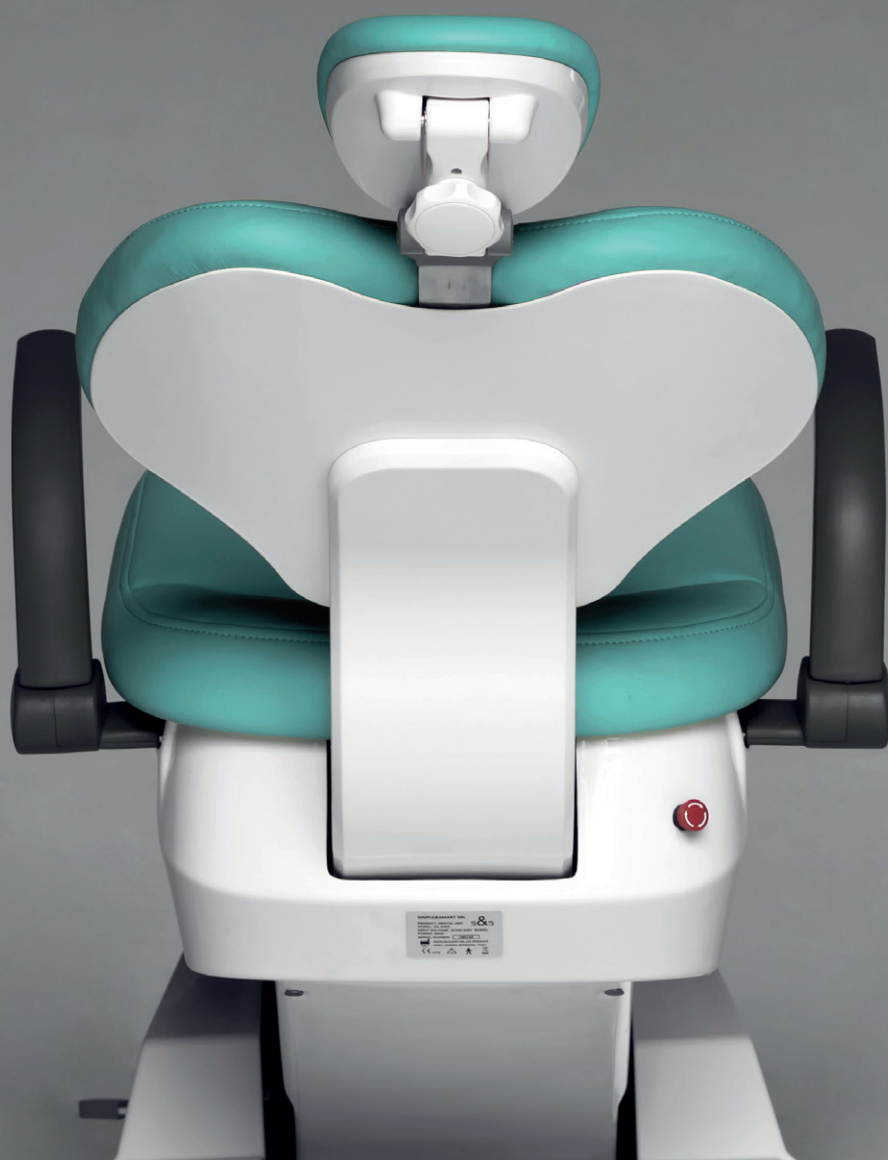
We have recently seen how it is increasingly required and important for professionals to provide an appropriate space for each type of work.

In particular, we have studied an optimal solution to organize the **SURGERY ROOM** or **FIRST VISIT ROOM**. A space where all the tools are at hand and the operating space must be as large as possible. Everything must be easily accessible and usable during the intervention phase without interruptions. Find out what we have thought to make your surgery/first visit room perfect.

Choose your ideal configuration,
compose your room as you wish!



1 STAND ALONE DENTAL CHAIR



STAND ALONE CHAIR

SS_ONE



Working in **12 o'clock position** will be easier with the **SS_ONE** dental chair.

The **seat** and the **backrest** have been designed to fit perfectly to the knees of the dentist and allow the professional to get closer to the patient and reach a perfect and comfortable working position, while keeping

the comfort for the patient.

The flat shape of the **chair base** grants a wider movement of the seat. It has been designed to be thin and it allows the chair to reach a lower position, improving the comfort and the efficiency of your work.

STAND ALONE CHAIR

SS_KISS



The seat and the backrest of the **SS_KISS** have been designed to improve the comfort and the stability of the patient on the chair. The particular ergonomics allows the doctor to work in a more suitable position. Working in **3 o'clock** and **9 o'clock position** will be easier.

The structure of the backrest is in metal and it is very thin, in this way the doctor can get closer to the patient and have a better working position. The design of the **chair base** grants a wide movement of the seat that can reach a lower position.

CONF IGUR ATION

