

B. BRAUN DENTAL

Burrs storage

For mechanical reprocessing



Dental Burrs storage

Burrs storages for the complete sterile goods cycle

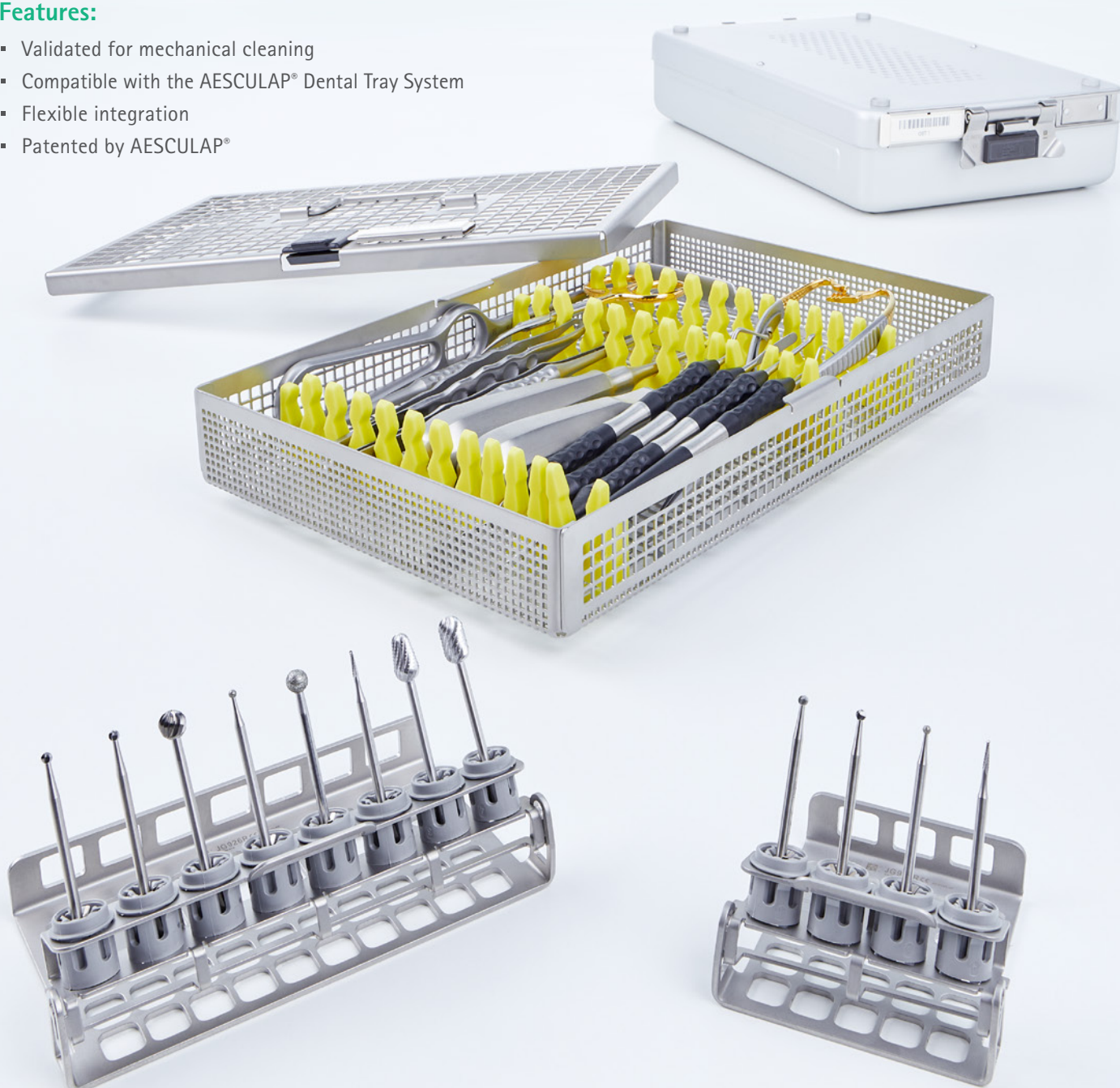
The storage of burrs for mechanical cleaning and patient treatment is complex.

On the one hand, the burrs must be stored in such a way that they are sufficiently cleaned in the storage, but are fixed firmly enough that they do not fall out of storage during reprocessing and transport. During the patient treatment they should be easy to remove.

Integrating the burrs into the relevant instrument trays increases efficiency, as no additional sterilization resources are required and no assignment of the burrs to the treatment tray is necessary. The AESCULAP® burrs storage systems are validated for mechanical cleaning and can be integrated into the AESCULAP® Dental Trays.

Features:

- Validated for mechanical cleaning
- Compatible with the AESCULAP® Dental Tray System
- Flexible integration
- Patented by AESCULAP®



Systematic Instrument Reprocessing Procedure

The primary intention of hygienic measures in dental practice is to safeguard the health of patients and personnel. To ensure safety it is particularly important to observe the principles of hygiene when cleaning and sterilizing instruments. To maintain a safe, efficient and economical workplace, clear procedures for hygiene must be specified and followed.



Application video

"Systematic instrument reprocessing procedure"

Available on the B. Braun website:

→ <https://bbraun.info/v7>

1 | Provision and treatment



2 | Clearing away and disposal



3 | Disinfecting and cleaning



4 | Inspection, care & maintenance and packing



5 | Sterilizing and approval



6 | Storage

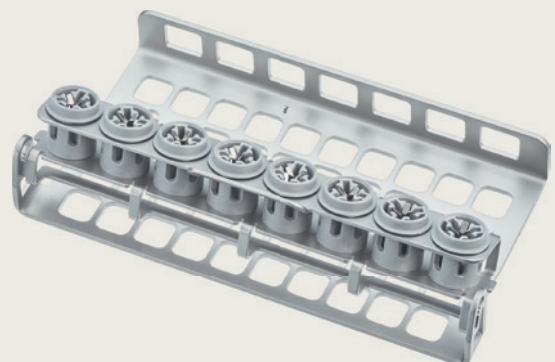


Burrs storage

JG925R Storage for 4 burrs (62 x 61 mm)



JG926R Storage for 8 burrs (118 x 61 mm)



AESCULAP[®] – a B. Braun brand

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