

# Preference ICC<sup>®</sup>

A Complete System For Efficient Sterilization

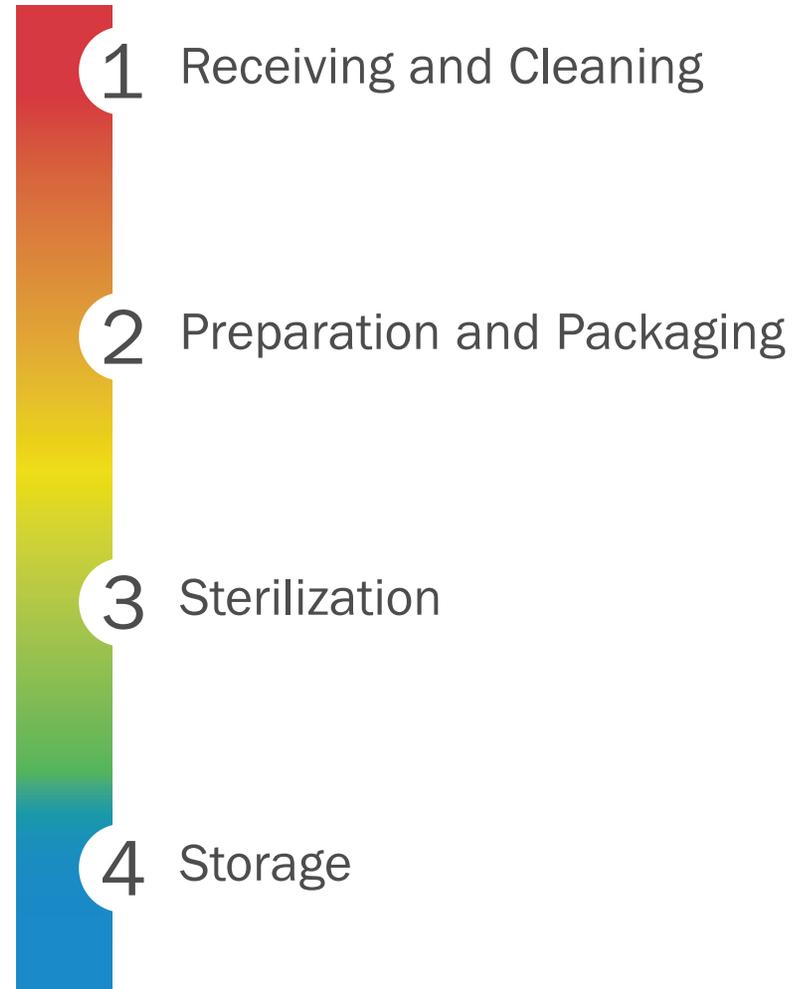


a dec<sup>®</sup>

# Streamline Your Sterilization Process

At A-dec, streamlining processes in the dental practice is always a key design requirement for our equipment—whether it's a chair, delivery system, or even cabinetry. The Preference ICC Sterilization Center is no exception. In short, Preference ICC is a complete system designed to help simplify maintenance and sterilization protocols, so your dental team can streamline the flow of instruments and materials from treatment room to sterilization center to treatment room.

Preference ICC is also organized into a number of simple module configurations, which means it can deliver the flexibility you need to create a system specifically designed for your practice. So whether you're looking for a small make-ready cabinet or a complete centralized sterilization room, Preference ICC offers you a smoother process, increased efficiency, and—best of all—a more pleasant experience for you, your team, and your patients.



4

3

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1



1

## Receiving and Cleaning



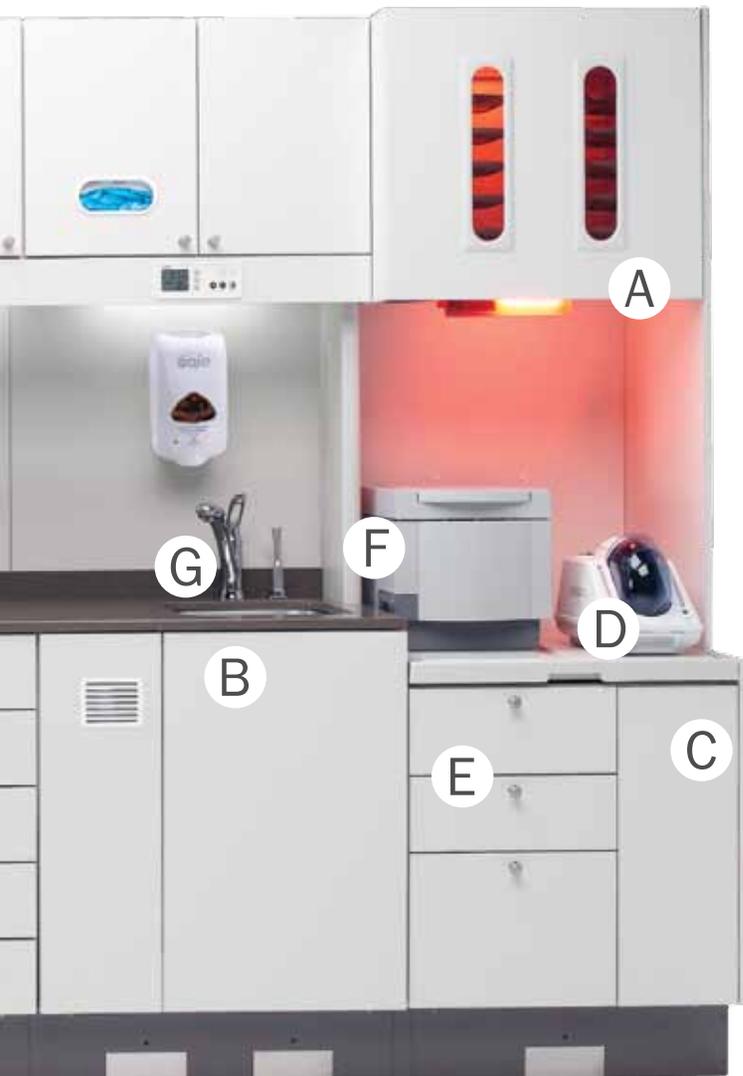
A. Receive



B. Protect Operator



C. Manage Waste



Receiving module upper storage provides an area to help keep dirty instruments and materials from contaminating other areas until they can be processed. The red lighting visually indicates that these items have yet to be processed.

The utility glove holder provides a convenient location for operators to store and retrieve utility gloves.

Specialized waste containers keep sharps, biowaste, and regular trash separated, so staff can easily manage waste materials according to guidelines.

# Create a Safer, More Efficient Environment

In the Receiving and Cleaning Phase, the goal is to protect the dental team and patients from exposure to hazardous materials. To achieve this, Preference ICC offers receiving and cleaning modules specifically designed to keep dirty instruments and materials from contaminating other areas of the sterilization center. With conveniently located storage and waste areas, spill-resistant presoak drawers, as well as foot-activated upper storage doors, Preference ICC allows you to quickly and safely process many different types of waste, contaminated materials, and dirty instruments.



## D. Lubricate & Flush

For convenient and consistent handpiece maintenance prior to sterilization, add the Assistina. This unique device automatically lubricates internal components and removes debris to ensure smooth operation and help increase the life of your handpieces.



## E. Presoak

Presoak drawers feature a spill-resistant design and include stainless steel transfer baskets to simplify presoaking.



## F. Clean

Receiving modules accommodate various sizes and brands of automated cleaning devices, which promote safer processing of contaminated instruments and materials.



## G. Rinse

With the large sink and extendable, foot-activated faucet, you can easily rinse oversized and awkward items.

## Other Key Highlights Include:

- Space accommodation for various sizes and brands of automated cleaning equipment, including ultrasonic cleaners, instrument washers, and handpiece maintenance devices like the A-dec | W&H Assistina.
- Foot-activated upper doors to simplify access and reduce the chance for cross contamination.
- Integrated sharps container for safe disposal and to keep contaminated sharps out of the treatment room.
- Sturdy, waterproof slide-out shelves that hold small equipment and feature an integrated groove to contain spills and channel fluid for easy removal.



To simplify cleaning, a counter-mounted high-volume evacuator (HVE) located near the sink easily removes liquids from surfaces and presoak drawers.

# 2

## Preparation and Packaging



### A. Dry

The optional built-in dryer drawer is foot-activated, which helps reduce cross contamination and offers easy access—even while your hands are full.



## Protect Your Investment

Preference ICC modules for the Rinsing, Preparation, and Packaging Phase are designed to simplify maintenance, so you can more easily protect your investment in materials and handpieces. With hands-free features like motion sensors and foot-activated faucets, there's less chance or worry of cross contamination. Add strategically located storage drawers, a convenient built-in dryer, as well as waterproof drawer inserts, and you have modules that help streamline materials management and support simple, consistent, and efficient maintenance. As a result, you and your team can experience greater productivity—while also maximizing the useful life of your instruments.



To simplify operation and reduce the chance of cross contamination, the built-in dryer includes a convenient On/Off motion sensor above the counter. There's also an indicator light that signals when the dryer is active.



## B. Package

Strategically located storage drawers help organize supplies to make packaging a quicker, more efficient process.

### Other Key Highlights Include:

- Hands-free dryer to increase efficiency and ensure a dry instrument for proper sterilization.
- Motion-activated soap dispenser to reduce the risk of cross contamination.
- Easy-to-reach glove and towel dispensers.
- Integrated clock timer located over the sink to help ensure proper times for protocols and eliminate the need for a separate clock timer.
- Convenient knee-activated doors.



Instrument storage racks are shaped to accommodate large trays and cassettes. They're also durable, simple to remove, and easy to clean.



Waterproof drawer storage inserts help organize the flow of materials and keep items from cluttering the countertop, which can simplify cleaning and improve efficiency.

# 3

## Sterilization



### A. Sterilize and Dry

Modules are designed to position sterilizers at an optimum height for easier and more comfortable access.



Drawer inserts come in several configurations to streamline the flow and storage of sterilized materials.



# 4

## Storage

### B. Store Sterilized Items



Upper storage areas protect instruments from contamination and include a quiet, high-efficiency fan that helps keep instruments dry and minimizes the chance of corrosion.

# Gain Efficiency in Sterilization and Storage

With the final phases Sterilization and Storage, Preference ICC offers modules that help ensure your materials and instruments are properly sterilized and remain sterile while in storage. Flexibility is also important, which is why Preference ICC accommodates most brands and styles of sterilizers, from the A-dec | W&H Lisa Sterilizer to smaller cassette-style autoclaves. And since efficiency can also depend on how and where clean instruments are stored, you'll find features like foot-activated upper storage doors, waterproof inserts, and conveniently located drawers to simplify the storage process.

## Other Key Highlights Include:

- Blue lighting to visually indicate “clean module” and help simplify training .
- Sturdy, waterproof slide-out shelves that accommodate various styles and brands of sterilizers and feature an integrated groove to contain spills and simplify cleaning.
- Foot-activated upper doors to simplify access, save time, and reduce the chance for cross contamination.
- Integrated, slide-out shelf specifically designed to accommodate cassette-style autoclaves and protect the cabinet and floor from the potential of spilled liquids.



# Create a System That's Specifically Made to Work for Your Practice

Regardless of the size of your practice, Preference ICC offers the choices you need to improve your sterilization process. Choices that help you create a safer environment, protect your investment, as well as streamline sterilization and storage. Simply put, Preference ICC allows you to create a system that's specifically made to work with your practice.

## Not Just a Center, a Complete System

Preference ICC is more than just a “center.” It's a complete system designed to closely follow established phases of sterilization. Which means related steps can easily be grouped together, simplifying the entire sterilization process.

## Streamlining Workflow

In addition to streamlining sterilization, Preference ICC is designed to work in conjunction with treatment room cabinetry. This is especially true with A-dec Preference Collection cabinetry, which features similar upper storage modules that support an efficient tub and tray or cassette process. The result? A complete and consistent workflow process that streamlines the flow of materials from treatment room to sterilization center to treatment room. And with a more streamlined process in place, you can expect to see increased productivity, happier dental staff, and—better yet—patients who leave your office with a great impression of your practice.

# Module Features and Details

## In-Common Features and Details

- Choice of twenty four modules to create numerous configurations.
- 26 standard laminate, 15 solid surface, and 8 Quartz countertop choices to match existing Preference cabinetry or your existing color scheme.
- Heavy-duty cam lock fasteners, 3mm PVC edgebanding, melamine interior surfaces, and high-strength European hinges to maximize cabinet life and long-term value.
- Process-based layout to help promote a consistent, accurate, and intuitive sterilization process.
- Red and blue lighting to clearly identify contaminated and clean sections, as well as to simplify training.
- Strategically located drawers to streamline materials management.
- Integrated task lighting for soft illumination of the countertop.
- Foot-activated upper doors to simplify access, save time, and reduce the chance for cross contamination.
- Open areas that accommodate most styles and sizes of automated cleaning equipment and sterilizers.
- Waterproof drawer storage inserts to help organize the flow of materials and keep items from cluttering the countertop.
- Pretreated, heavy-gauge steel subbase with polyester powder-coat finish to maximize protection against rust and corrosion.
- Zinc-plated knobs to help minimize touch points and simplify cleaning.



## Receiving and Cleaning Modules

- Upper storage area to keep dirty items out of sight; includes foot-activated door to reduce the chance of cross contamination.
- Easy-to-reach utility glove holder and glove dispensers for maintaining a clean, uncluttered countertop.
- Specialized waste containers for separating sharps, bio-waste, as well as regular trash, and to simplify the management of waste materials.
- Presoak drawers with spill-resistant design.
- Sturdy, slide-out waterproof shelves that hold automated cleaning equipment and include a channel to contain spills and simplify removal of liquids.
- Durable instrument storage racks that accommodate large trays and cassettes, are easy to remove, and help keep dirty instruments off the countertop to simplify cleaning.
- Convenient temporary storage for dirty instruments and materials.
- Space accommodation for various brands of instrument washers, ultrasonic cleaners, and other cleaning equipment.

## Preparation and Packaging Modules

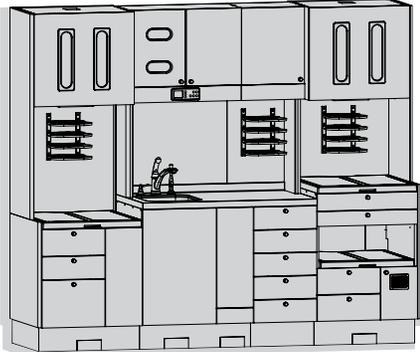
- Built-in dryer with foot-activated drawer and motion-activated On/Off switch above the sink to minimize the chance for cross contamination.
- Extendible, foot-activated chrome faucet to simplify washing.
- Built-in glove and towel dispensers.
- Motion-activated soap dispenser to reduce risk of cross contamination.
- Integrated clock timer to eliminate the need for a separate timer.
- A counter-mounted HVE (located near the sink) for easy removal of liquids from surfaces and presoak drawers.

## Sterilization and Storage Modules

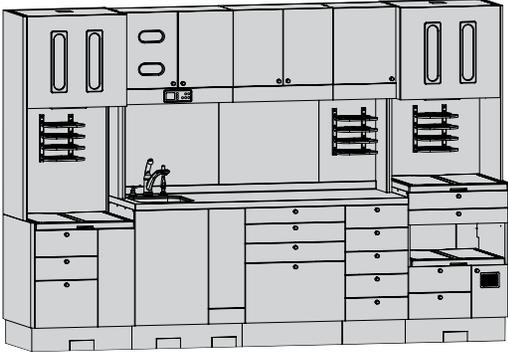
- Optimum countertop height for easy access to sterilizers.
- Numerous drawer configurations and inserts to fit individual requirements and help streamline the storage of sterilized materials.
- Upper storage areas with quiet, high-efficiency fans to help keep instruments dry and minimize the chance of corrosion.
- Integrated, waterproof slide-out shelf designed specifically for cassette-style autoclaves and to protect cabinet and floor from liquid runoff.

# Choose From a Large Selection of Modules, Options, and Colors

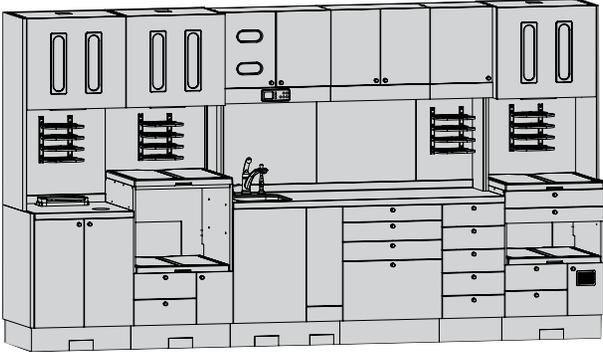
Preference ICC offers you numerous modules as well as a full selection of colors and countertop options, including solid surface and chemical-resistant laminate. So whether you need an 8-, 10-, or 12-foot configuration—or something completely different—Preference ICC will allow you to create a sterilization center that's specifically made to fit your practice, help you improve efficiency, as well as match the decor of your office.



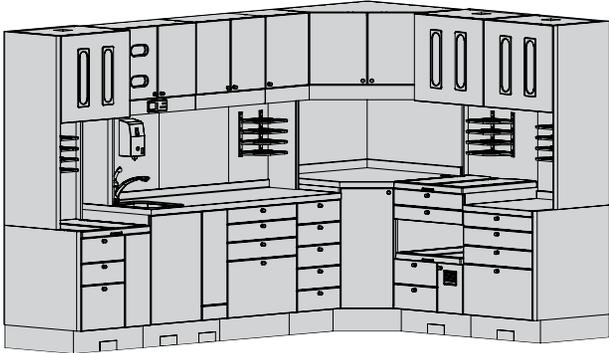
8-foot configuration



10-foot configuration



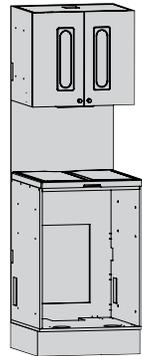
12-foot configuration



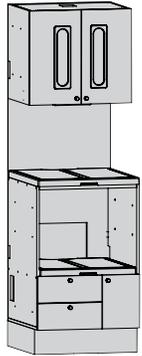
Corner configuration

## Receiving and Cleaning

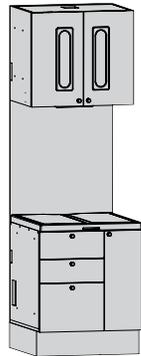
Four different modules are available for the Receiving and Cleaning phase.



SLDW3



SWD2



SSD3



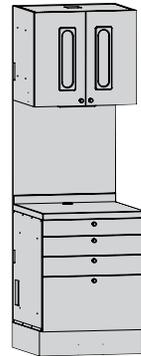
SWS0



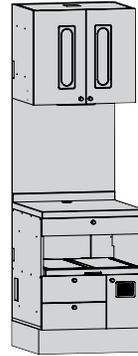
CLS5



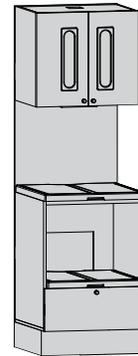
CSS4



CTP4



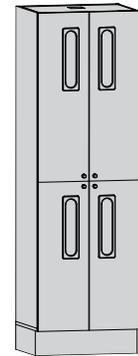
CSD3



C2S2B



CST1.12



CST1.25

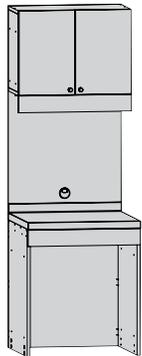


CSS1

Eight modules are offered for the Sterilization and Storage phases.

## Preparation and Packaging

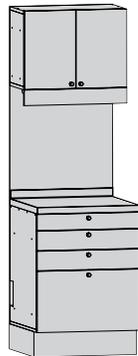
Twelve modules are available for the Preparation and Packaging phase.



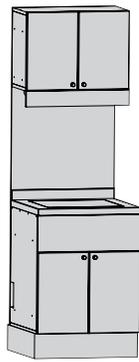
MDK0



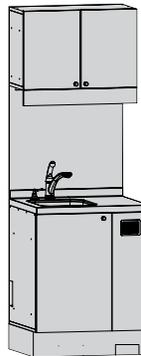
MDM5



MPS4



MSRU



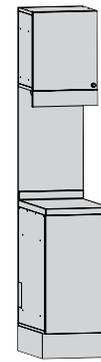
MSLD



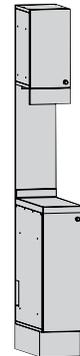
MSRD



MSSD



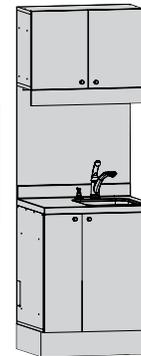
MSMD



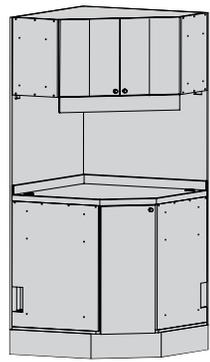
MWMD



MSLW



MSRW



CRNR



# Quality Details That Maximize Your Investment

- Process-based design to help promote a consistent, accurate, and intuitive sterilization process.
- Seventeen standard laminate and 16 solid surface countertop choices to match existing Preference Collection cabinetry or your existing color scheme.
- Pretreated, heavy-gauge steel subbase with polyester powder coat finish to maximize durability and protect against rust and corrosion.
- Red and blue lighting to clearly identify contaminated and clean sections, as well as highlight the flow of instruments throughout the sterilization process.
- Integrated task lighting for soft illumination of the countertop.
- Zinc-plated brass knobs to minimize touch points and simplify cleaning.
- Heavy-duty cam lock fasteners, melamine interior surfaces, 3mm PVC edgebanding, and high-strength European hinges to maximize cabinet life and long-term value.



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