HEALTHCARE





Day Bed

An innovative design in Healthcare, the Day Bed encapsulates the user in comfort and creates a sense of well-being. Finished in antibacterial foam, the sleeper doubles as a comfortable lounge chair and a fully functional bed for when visitors spend the night. Two built in draws provide convenience for personal belongings and are easily removed for cleaning maintenance, reducing the potential for bacteria build up.

Features include:

Anti-bacterial, high resilient and fire retardant foam

4 x lockable and 2x free wheel castors

Infection controlled, fully laminated powder coated base frame structure

Single piece of bent-ply for a supportive back cushion





Sleeper Chair

The Sleeper Chair's diverse capabilities suit a variety of healthcare preferences. Maximising maneuverability, the Sleeper Chair transitions between a comfortable lounge seat and a sleeper. 100mm / 3.9" castors provides accessibility to elevators, a perforated built in draw box enables infection control and offers guests and patients a place to store their personal items. The Sleeper Chair delivers exceptional functionality in a small footprint.

Features include:

Anti-bacterial, high resilient and fire retardant foam
Anti-fatigue, pressure relieving foam
Lockable castors for the front wheels
An easy to clean, full metal chassis with no exposed timber
Nylon constructed straps and wheels for ease of operation







Auto Recliner

The Auto Recliner offers patients and visitors the solace of home with a cohesive and inviting aesthetic. Inductive touch buttons empower the user with absolute maneuverability and 100mm / 3.9" castors enable smooth access to elevators.

Features include:

Anti-bacterial, high resilient and fire retardant foam

Anti-fatigue, pressure relieving foam

Heavy duty, twin wheel non marking castors with independent locking and kick release lock

An easy to clean, full metal chassis with no exposed timber

Lift up seat for easy cleaning and infection control

Front lockable castors



Manual Recliner

The Manual Recliner comes with a three way push on arm mechanism allowing patients and visitors the ability to fully recline, lean back or sit upright. Mobile support handles promote easy maneuvering and non marking castors feature an independent kick release lock with accessible foot operation.

Features include:

Anti-bacterial, high resilient and fire retardant foam Anti-fatigue, pressure relieving foam Lift up seat for easy cleaning and infection control 100mm / 3.9" castors for easy access to elevators Full metal chassis with no exposed timber Spring loaded kick board to avoid pinch points.



HD Recliner

The HD Recliner supports the crucial role family and friends play, assisting in the patient recovery process. A full range of reclining increments through the use of inductive touch buttons, allows each user maximum comfort and the lift up mechanism helps patients exit the recliner effortlessly, aiding a smooth transition from sit to stand.

Features include:

Anti-bacterial, high resilient and fire retardant foam
Anti-fatigue, pressure relieving foam
Lockable castors for the front wheels
An easy to clean, full metal chassis with no exposed timber
Spring loaded kick board to avoid pinch points
Castors for ease of maneuverability





Specifications

Sleeper Chair



900mm / 35.4" D



2000mm / 78.74" D

Manual Recliner



950mm / 37.4" D

Day Bed



900mm / 35.4" D

Auto Recliner

HD Recliner



950mm / 37.4" D

Weight load capacity 150kg/330lb

Recommended finish Fabric/Vinyl

Internal frame Medium-density fibreboard (E0 MDF) plywood (19mm / 0.7"), KD (kiln dried) hardwood

Foam/filling materials

Flexible cellular polyurethane (HR52-60), (HR36-130), (HR35-600), (HR30-140), anti-bacterial/ fatigue and fire retardant foam

Mechanism

Full 24" frame, G-30 power operated recliner mechanism with spring loaded kickboard

Castors

100mm / 3.9" front brake loaded, rear freewheeling

Weight load capacity 200kg/440lb

Recommended finish Fabric/Vinyl

Internal frame Medium-density fibreboard (E0 MDF) plywood (19mm / 0.7"), KD (kiln dried) hardwood

Foam/filling materials Flexible cellular polyurethane (HR52-60), (HR36-130), (HR35-600), (HR30-140),

anti-bacterial/fatigue and fire retardant foam

Mechanism

Power operated recliner mechanism with spring loaded kickboard

Castors

50mm / 2 " or 100mm / 3.9" front brake loaded, rear freewheeling





980mm / 38.6" D

960mm / 37.8" W



850mm / 33.5" W





800mm / 31.5" W

Weight load capacity 150kg / 330lb

Recommended finish Fabric/Vinyl

Internal frame

Medium-density fibreboard (E0 MDF) plywood (19mm / 0.7"), KD (kiln dried) hardwood

Foam/filling materials

Flexible cellular polyurethane (HR 38-200, HR36-130, LR 38-80, CHGT 25-400, CHTI 35-500), anti-bacterial/fatigue and fire retardant foam

Mechanism

25.4 x 25.4 x 2.0WT mm black mild steel tube structure. Powder coated assembly unit with drawer box

Castors

100mm / 3.6" front brake loaded, rear freewheeling

Weight load capacity 120kg / 265lb

Recommended finish

Fabric/Vinyl

Internal frame

Medium-density fibreboard (E0 MDF) plywood (19mm / 0.7"), KD (kiln dried) hardwood

Foam/filling materials

Flexible cellular polyurethane (HR52-60), (HR36-130), (HR35-600), (HR30-140), anti-bacterial/ fatigue and fire retardant foam

Mechanism

Full 24" frame, G-30 manual recliner

Castors

100mm / 3.9" front brake loaded, rear freewheeling

Weight load capacity 400kg/880lb

Recommended finish

Fabric/Vinyl

Internal frame

Fully laminated frame with removable draws. 20mm / 0.8" finish chipboard (laminated) plywood

Foam/filling materials

Flexible cellular polyurethane (FR30-140, FR35-200), 100g / 0.2lb Dacron, anti-bacterial/ fatigue and fire retardant foam

Mechanism

N/A

Castors

4 brakeload/10 freewheel. 50mm / 2" castors with a dynamic weight load capacity of 100kg / 220lb



2000mm / 78.7" W

Finishes

Designed with today's aesthetics in mind, our selection of healthcare grade fabrics are offered in a large selection of colours and shades. Soft and warming to the touch, this 100% polyester quality fabric is backed with high grade Nano-Tex, Durablock and BioAM material to ensure a long service life and testing to over 96,000 rubs.

CATEGORY 0 Focus	
CATEGORY 1.5 Silk	
CATEGORY 2 Rave	
CATEGORY 2.5 Trieste	

FABRIC

FOCUS / Category 0



$\ensuremath{\textbf{SILK}}$ / Category 1.5



RAVE / Category 2



TRIESTE / Category 2.5

3503 3508 7501 7504 6501 6505 1	6508
5504 1502 8501 8030 8504	







Ecology and sustainability

Schiavello's most important commitment to sustainability is the company-wide Environmental Management System under ISO 14001. The environmental design principles realised means we design for the environment, focusing on efficient energy use and minimum emissions, longevity and durability, re-use and recycling of our products.

Our principles of ME WE (Materials, Energy, Waste Emissions) give us a simple way to think about how our operations impact the environment.

Printed on an Australian made paper stock that is PEFC Certified and made from elemental chlorine-free bleached pulp sourced from sustainably managed forests and noncontroversial sources. It is manufactured by an ISO 14001 certified mill using renewable energy sources.



About Schiavello

Schiavello is a multi-disciplinary company dedicated to developing intelligent, inspiring, ecological and resilient solutions for the office, the home and public spaces.

Schiavello's concepts and products are developed in Australia by applying a design process that brings together the company's core design principles and engineering with the creativity of local and international designers.

The Schiavello head office and world-class manufacturing facilities are integral to our continually developing rich tapestry of knowledge. This knowledge ultimately assists us in informing the right solutions and tools for each organisation's needs and people, allowing us to consistently achieve our philosophy that 'Anything is possible'.

To find a Schiavello showroom or partner in your area, please visit schiavellofurniture.com/find-us

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