

## THE PERFECT WATCH SAFE

# HYAS

Specifically developed for the needs of serious watch collectors, the Hyas safe offers a lot of space for the secure and representative storing of your collection including 18 to 54 watch winders. The double-winged door is multi-walled therein and locked with a specific security system at all 8 sides.



### INDIVIDUAL DESIGN

#### Limited editions

AQUAMARINE | PLATINUM SERIES | IMPERIAL

#### Exterior

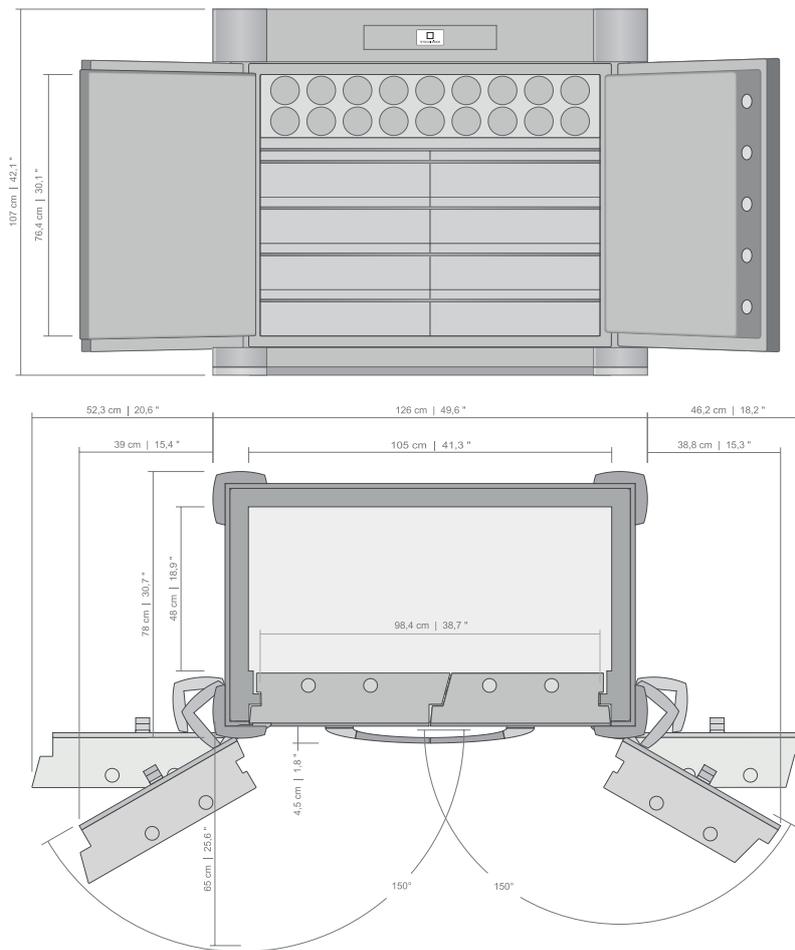
- Wood: Any kind of wood & color available
- Varnish: Any RAL or automotive color available
- Multi-color varnish (personalisations, monograms, initials, etc.) available/surcharge
- Lacquering finish: High gloss is standard, silk matt or matt finish available/surcharge
- Handle in Stockinger Gold (24K gold-plated) or Silver (chromium-plated) milled full brass; other colors available/surcharge
- Bespoke handles available/surcharge
- Engravings (initials, name, logo, etc.) on handles available/surcharge

#### Interior

- Interior in any kind of wood & color available
- 8 or more drawers available
- Drawer fronts in carbon fibre, varnish, wood/veneer or quilted leather available/surcharge
- Top-notch inserts for jewelry and watches, covered in Suede, available/surcharge
- Free selection of Stockinger Suede, ca. 80 different colors
- 18 precision watch winders per deck available/surcharge (in a drawer with a glass front)
- 36 precision watch winders (in 2 decks) available/surcharge (in 2 drawers with a glass front)
- 54 precision watch winders (in 3 decks) available/surcharge (in 3 drawers with a glass front)
- LED lighting is standard (electronic control via an optical sensor)



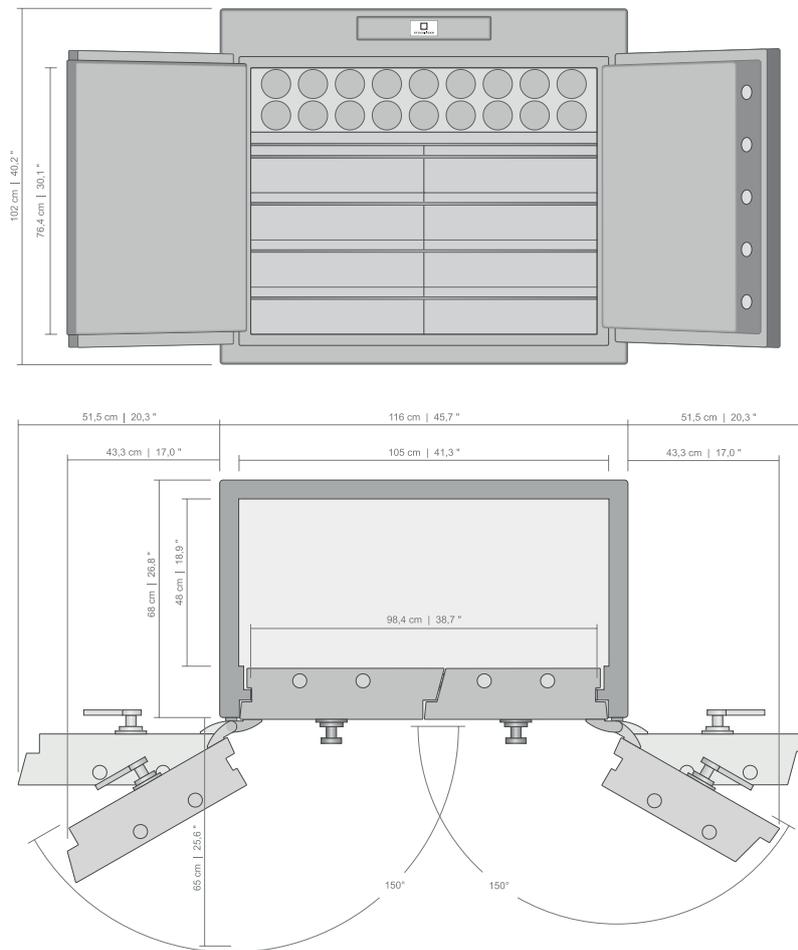
# HYAS WOOD



## TECHNICAL DETAILS

- Dimensions “wood” (HxWxD): 107 x 126 x 78 cm (plus 7 cm handle)
- Dimensions “wood” (HxWxD): 42.1 x 49.6 x 30.7 inches (+ 2.8" handle)
- Security level: Built pursuant to VDS III/EN 1143-1
- TRYDTON® armored protection incl. corundum stones for door drill- and diamond core drill protection
- Seismic detector systems available/surcharge
- All-round locking system (VDS III): A security-bolt mechanism locks (Ø=40mm/1.6 inches steel bolts) each Stockinger safe on all four sides. Trying to open the safe by force will permanently lock all bolts.
- Net weight: ca. 980 kg/2,160 lbs
- Maximum working interior height: 76,4 cm/30 inches
- Volume: ca. 210 l
- Electronic locking system: Stocktronic (eight-digit numerical code)
- Lock: PAXOS Compact, motor-drive mechanism with 100% redundancy
- Integrated IT interface for silent alarm/connection to the house alarm system
- Bolting possibility on the base of the safe
- Fire protection: High temperature fire sealant, melting point > 1.000°C/DIN 4101 A1
- The power supply of the safe is SELV (Safety Extra Low Voltage) of 12-24V. Our clients are receiving a high-quality power supply (110-240V) upon delivery (for watch winders and LED lighting).

# HYAS VARNISH



## TECHNICAL DETAILS

- Dimensions “varnish” (HxWxD): 102 x 116 x 73 cm (plus 7 cm handle)
- Dimensions “varnish” (HxWxD): 40.2 x 45.7 x 28.8 inches (+ 2.8“ handle)
- Security level: Built pursuant to VDS III/EN 1143-1
- TRYDTON© armored protection incl. corundum stones for door drill- and diamond core drill protection
- Seismic detector systems available/surcharge
- All-round locking system (VDS III): A security-bolt mechanism locks ( $\varnothing=40\text{mm}/1.6$  inches steel bolts) each Stockinger safe on all four sides. Trying to open the safe by force will permanently lock all bolts.
- Net weight: ca. 940 kg/2,072 lbs
- Maximum working interior height: 76,4 cm/30 inches
- Volume: ca. 210 l
- Electronic locking system: Stocktronic (eight-digit numerical code)
- Lock: PAXOS Compact, motor-drive mechanism with 100% redundancy
- Integrated IT interface for silent alarm/connection to the house alarm system
- Bolting possibility on the base of the safe
- Fire protection: High temperature fire sealant, melting point  $> 1.000^{\circ}\text{C}/\text{DIN 4101 A1}$
- The power supply of the safe is SELV (Safety Extra Low Voltage) of 12-24V. Our clients are receiving a high-quality power supply (110-240V) upon delivery (for watch winders and LED lighting).