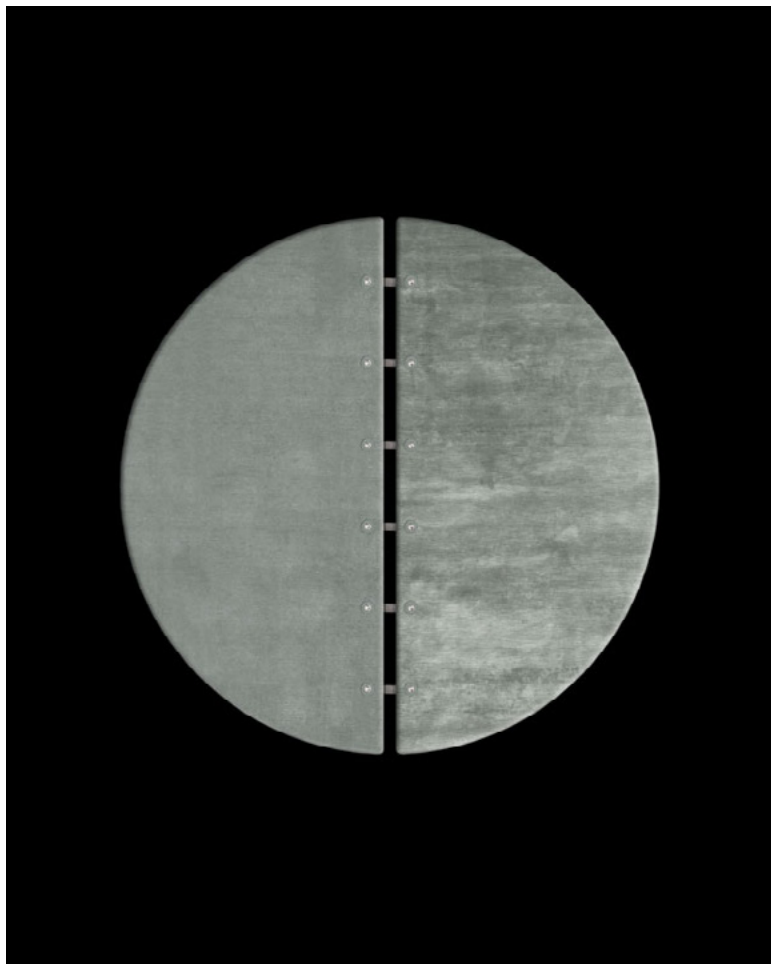


A P P A R A T U S



ICE WOOL / SILK

SEQUENCE : RUGS COLLABORATION WITH CC-TAPIS

THE MODULAR RUG SYSTEM JOINS SIMPLE
SINUOUS AND LINEAR PLANES OF PURE VIETNAMESE
SILK OR WORSTED NEW ZEALAND WOOL IN INFINITE
CUSTOMIZABLE CONFIGURATIONS. BRASS HARDWARE
FUSES THE SHAPES AT A DISTANCE, CELEBRATING THE
SPACE IN BETWEEN CONNECTIONS.

REFERENCE

PIERRE CARDIN
35MM FILM
PORTE COCHERE

COMPOSITION

100% NEW ZEALAND WOOL
100% VIETNAMESE SILK
HAND-TUFTED IN THAILAND
BRASS HARDWARE

SITE SPECIFIC ARRANGEMENT WITH VARIABLE
DIMENSIONS. TO EXPLORE CONCEPTS AND
PRICING, PLEASE INQUIRE.

A P P A R A T U S

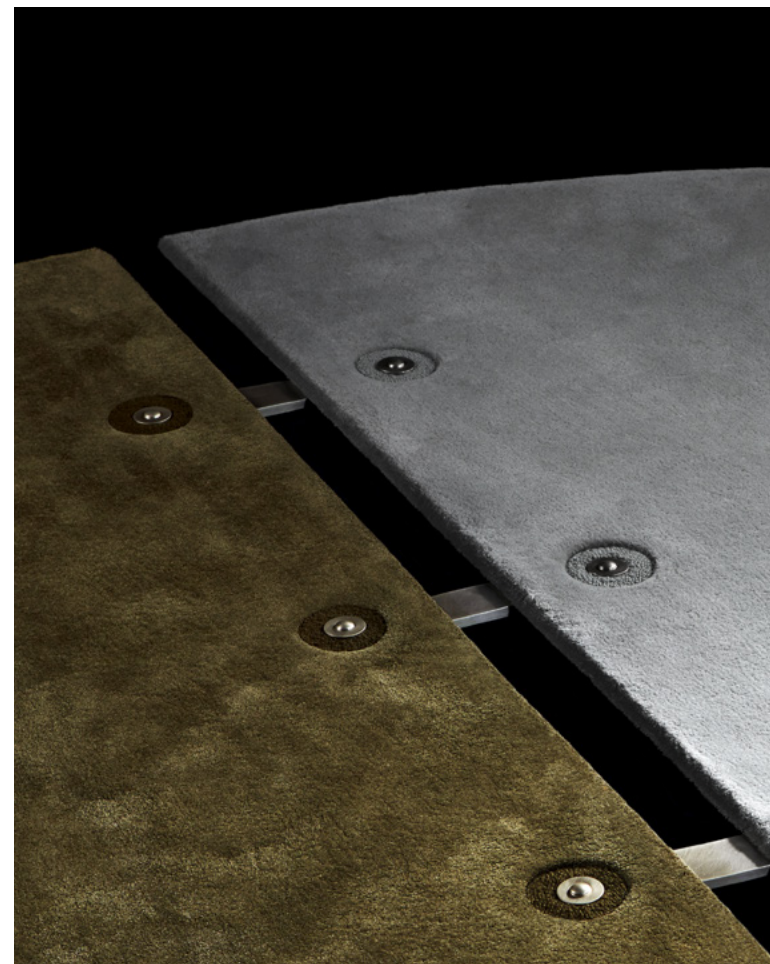


CONCEPT 04, OLIVE SILK / OLIVE WOOL / AGED BRASS

A P P A R A T U S



CONCEPT 04, OLIVE SILK / OLIVE WOOL / AGED BRASS



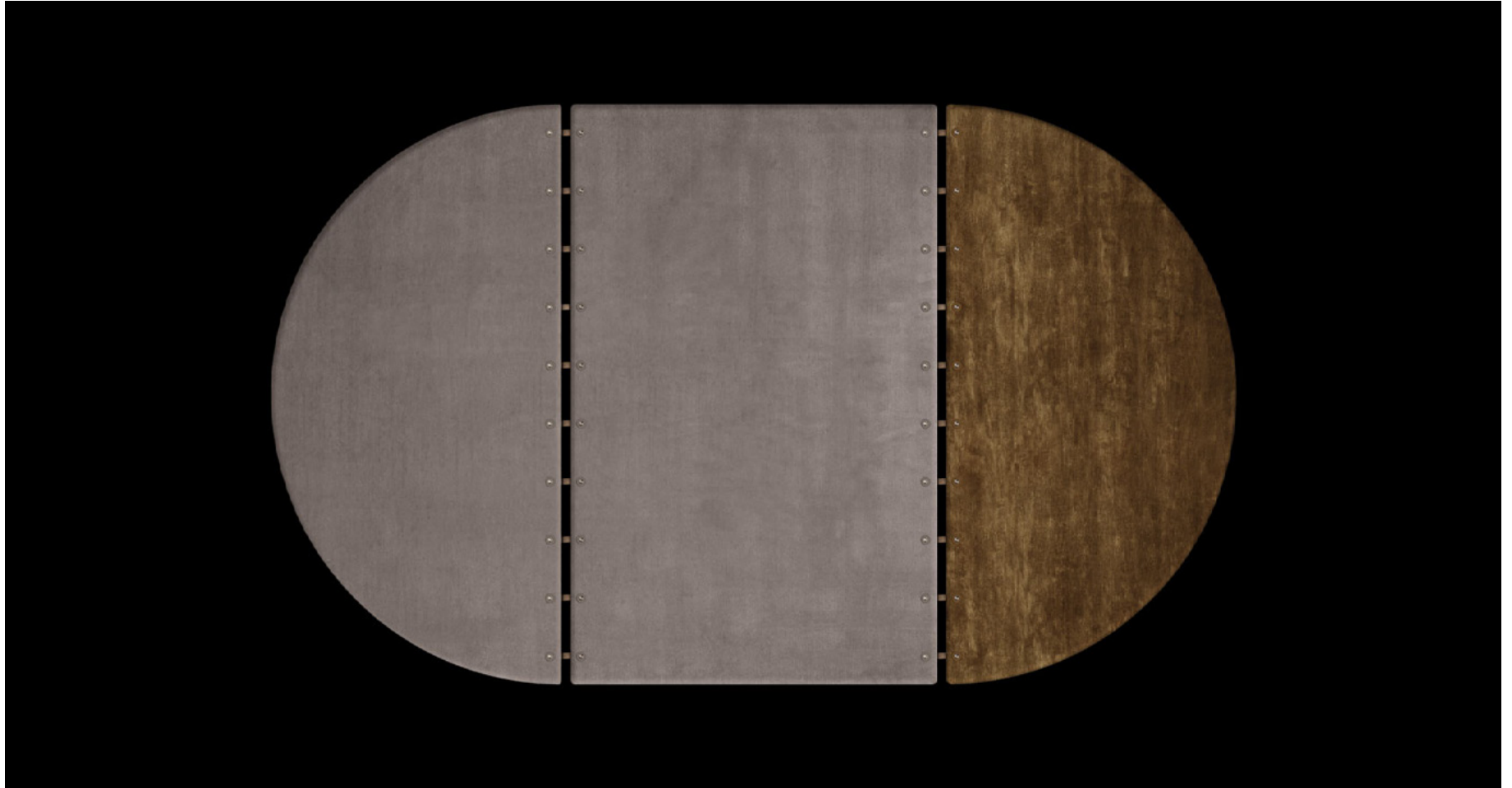
OLIVE SILK / ICE SILK / TARNISHED SILVER

A P P A R A T U S



CONCEPT 04, TAUPE WOOL / BRONZE SILK / TARNISHED SILVER

A P P A R A T U S



CONCEPT 04, TAUPE WOOL / BRONZE SILK / AGED BRASS

A P P A R A T U S



BRONZE WOOL / BRONZE SILK / AGED BRASS

A P P A R A T U S

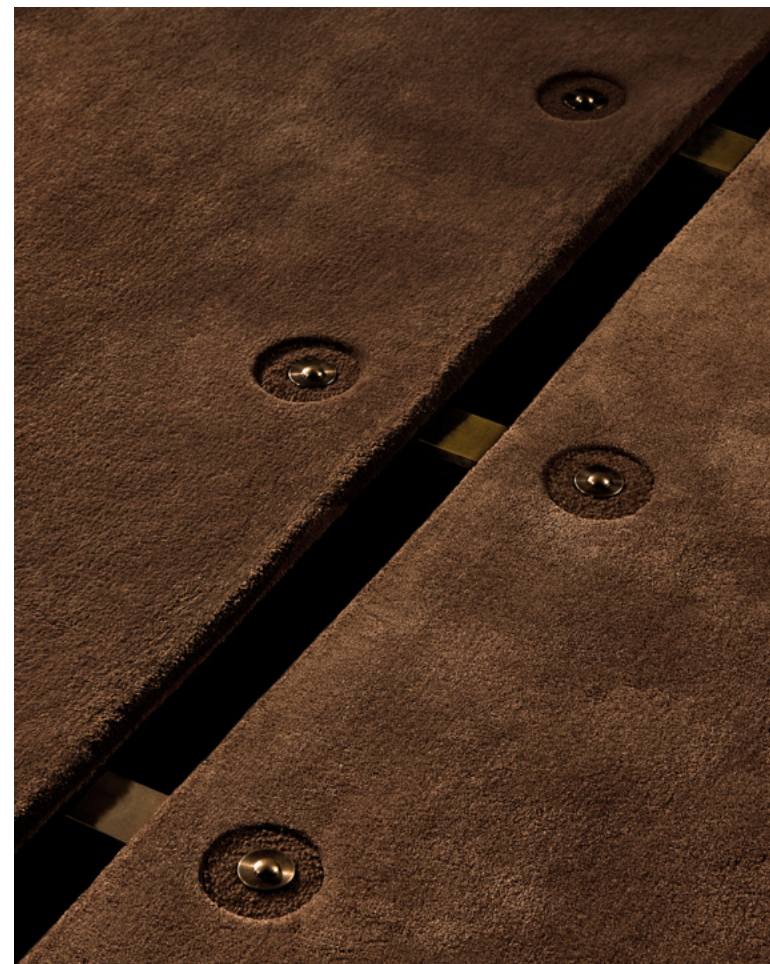


CONCEPT 10, POWDER SILK / POWDER SILK / TAUPE SILK / TARNISHED SILVER

A P P A R A T U S



CONCEPT 01, ICE SILK / ICE WOOL / TARNISHED SILVER



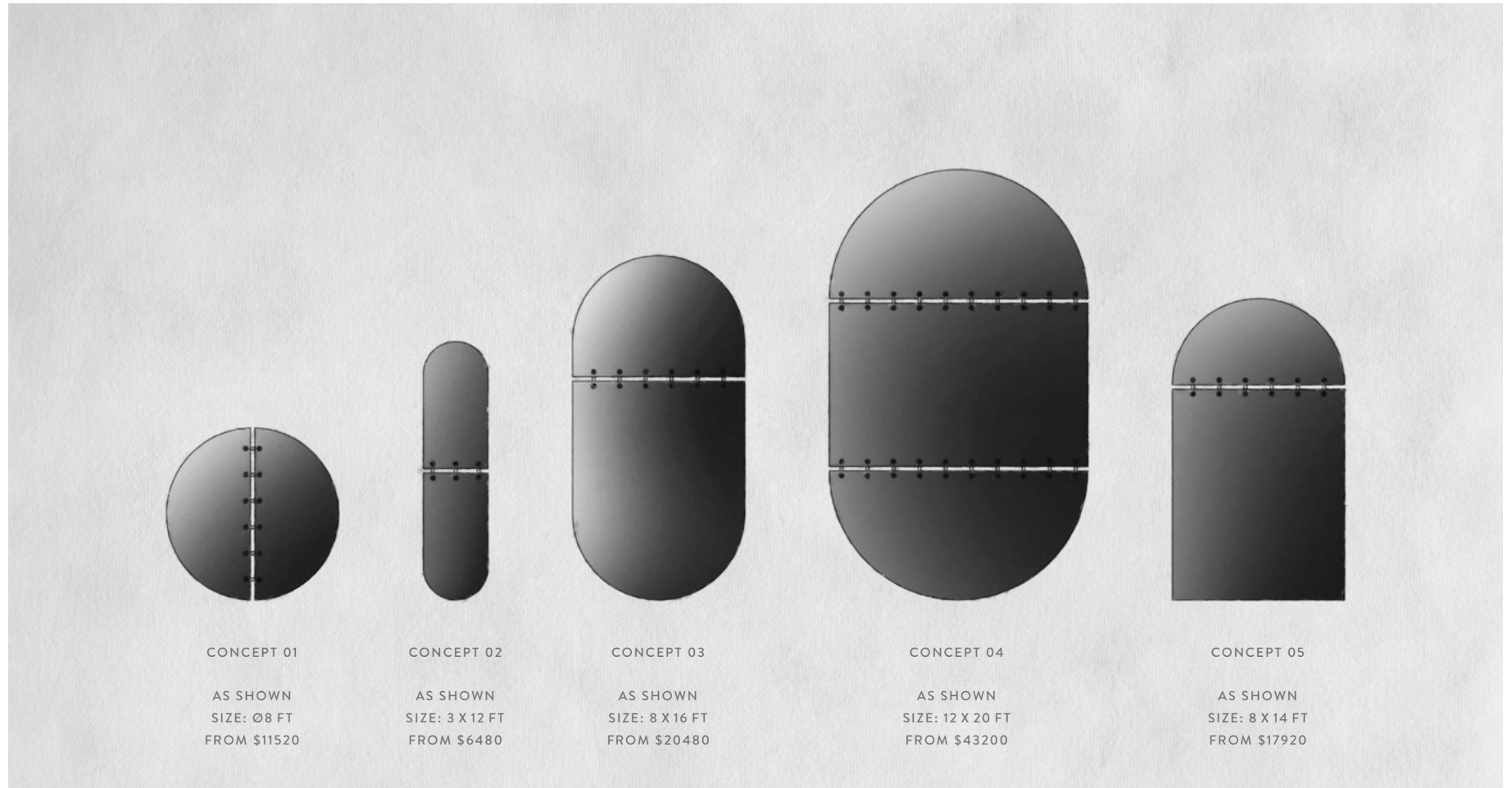
UMBER SILK / OIL-RUBBED BRONZE

A P P A R A T U S

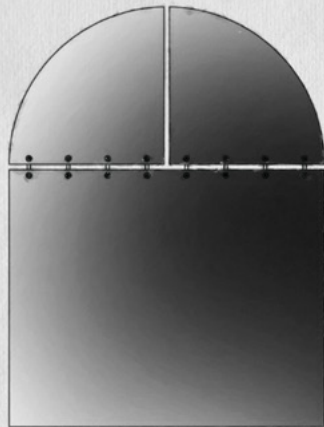


CONCEPT 03, UMBER WOOL / UMBER SILK / AGED BRASS

A P P A R A T U S



A P P A R A T U S



CONCEPT 06

AS SHOWN
SIZE: 12 X 16 FT
FROM \$30720



CONCEPT 07

AS SHOWN
SIZE: 8 X 10 FT
FROM \$14400



CONCEPT 08

AS SHOWN
SIZE: 8 X 14 FT
FROM \$17920



CONCEPT 09

AS SHOWN
SIZE: 3 X 24 FT
FROM \$12960



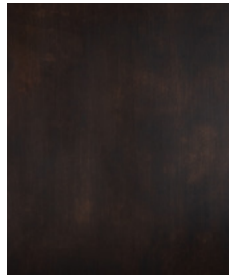
CONCEPT 10

AS SHOWN
SIZE: 8 X 15 FT
FROM \$19200

A P P A R A T U S



AGED BRASS



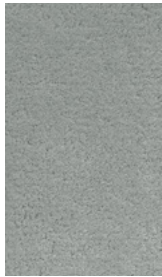
OIL-RUBBED BRONZE



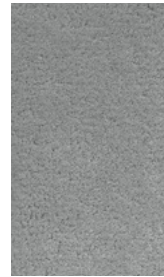
TARNISHED SILVER



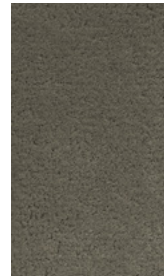
POWDER



ICE



PEWTER



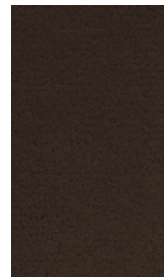
TAUPE



BRONZE



OLIVE



UMBER

METAL

WOOL / SILK

SEQUENCE

AGED BRASS [LACQUERED]
OIL-RUBBED BRONZE [LACQUERED]
TARNISHED SILVER [LACQUERED]

POWDER
ICE
PEWTER
TAUPE
BRONZE
OLIVE
UMBER