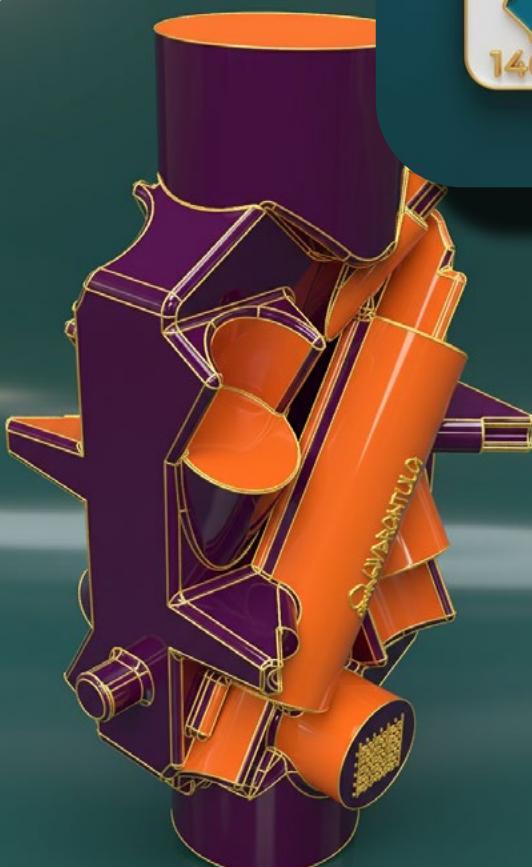






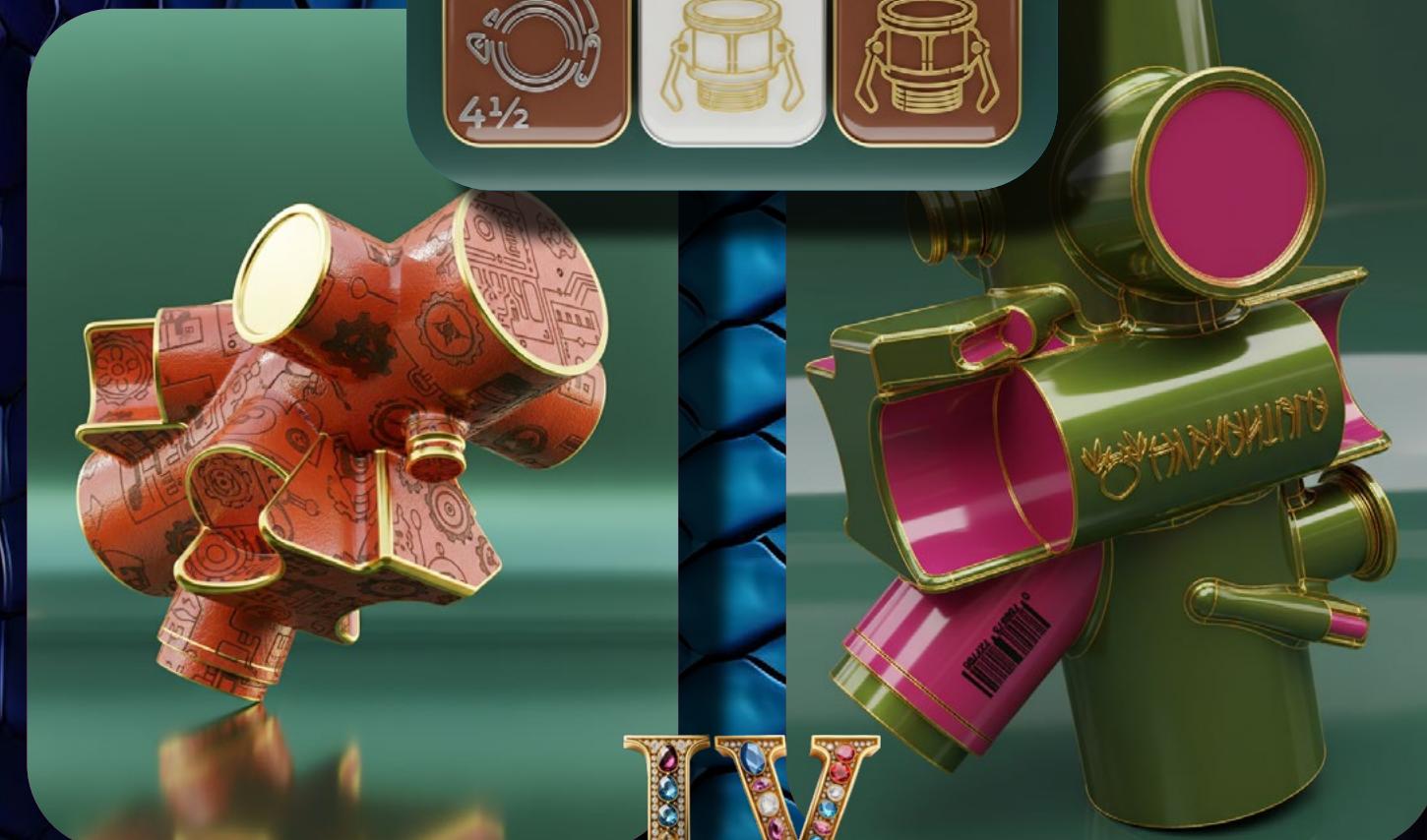
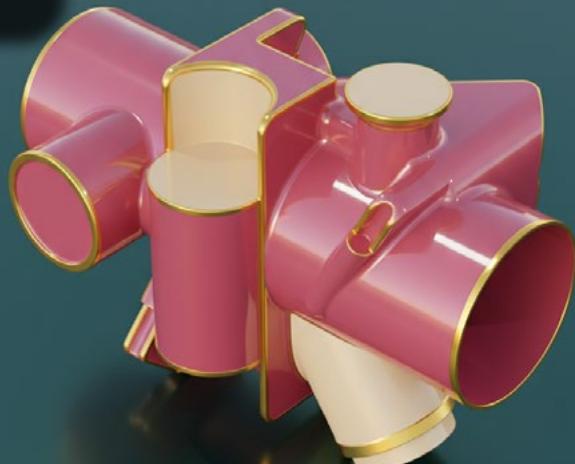
II





III







V



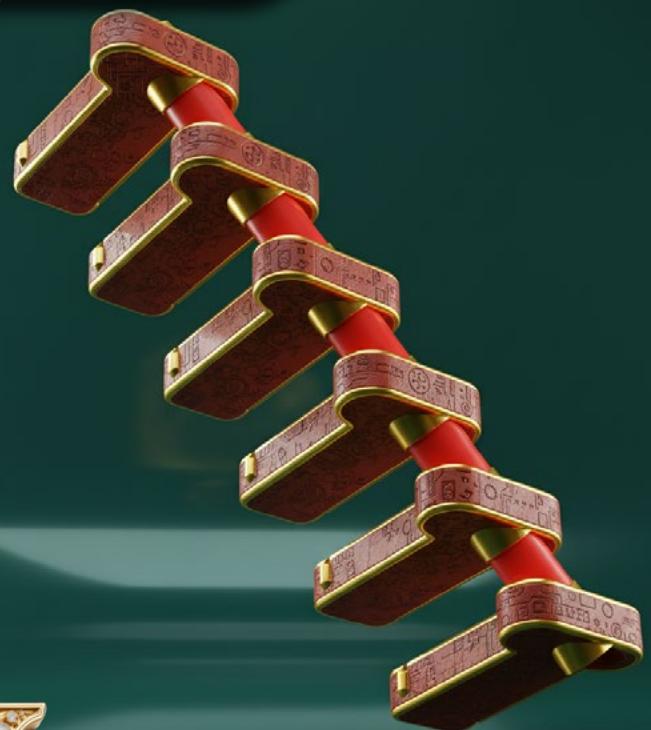
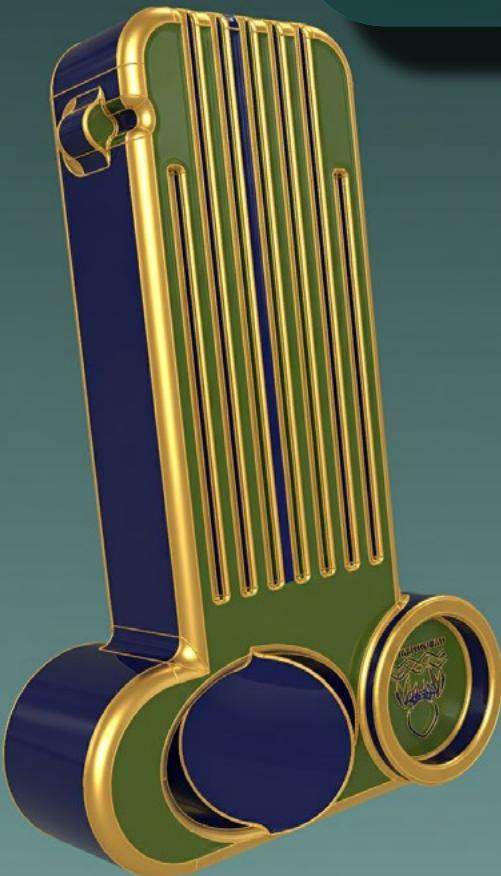
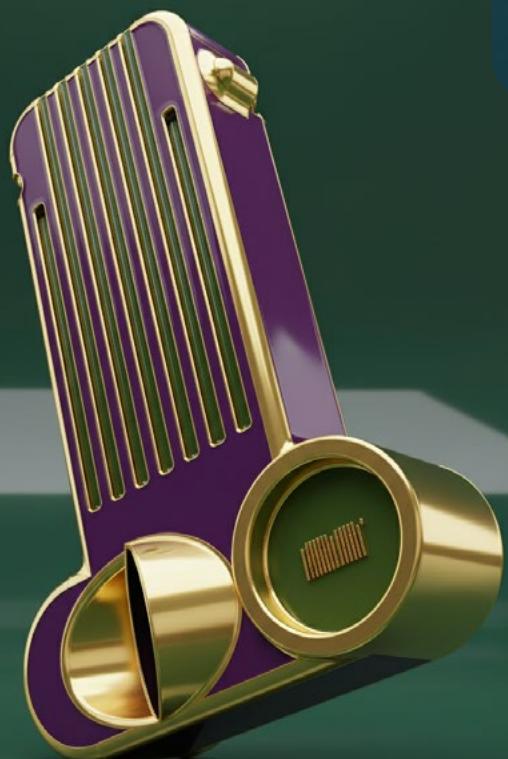
VI



VII



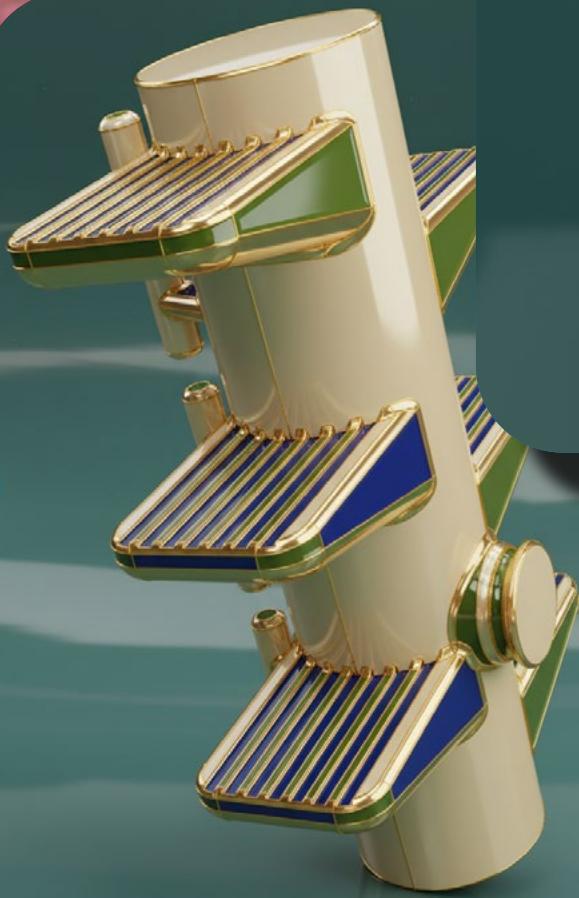
VIII



IX



DSG



X



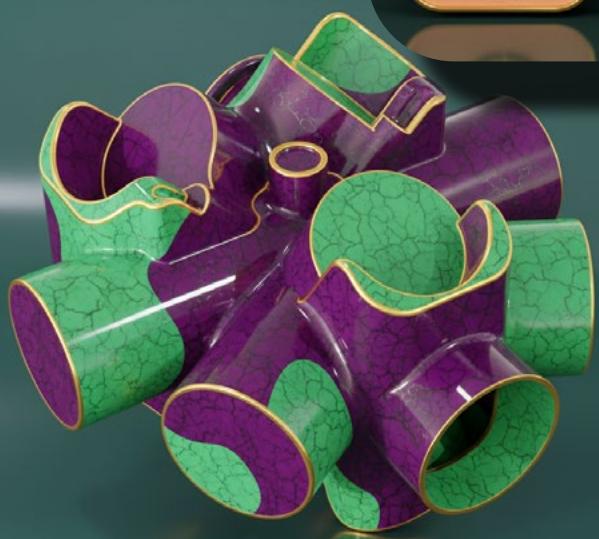
XII



XII



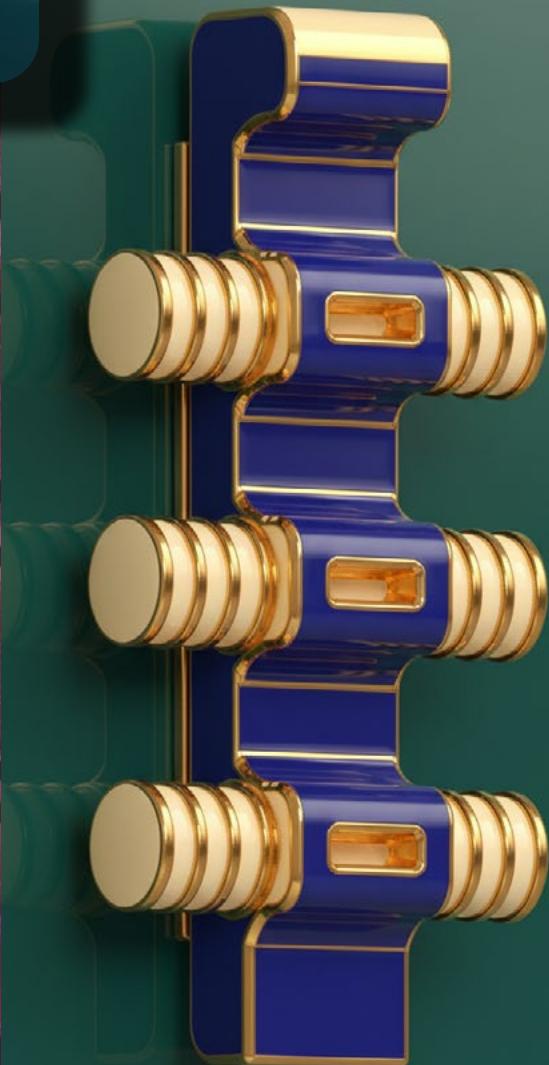
XIII



XIV



XV



J11



XVII



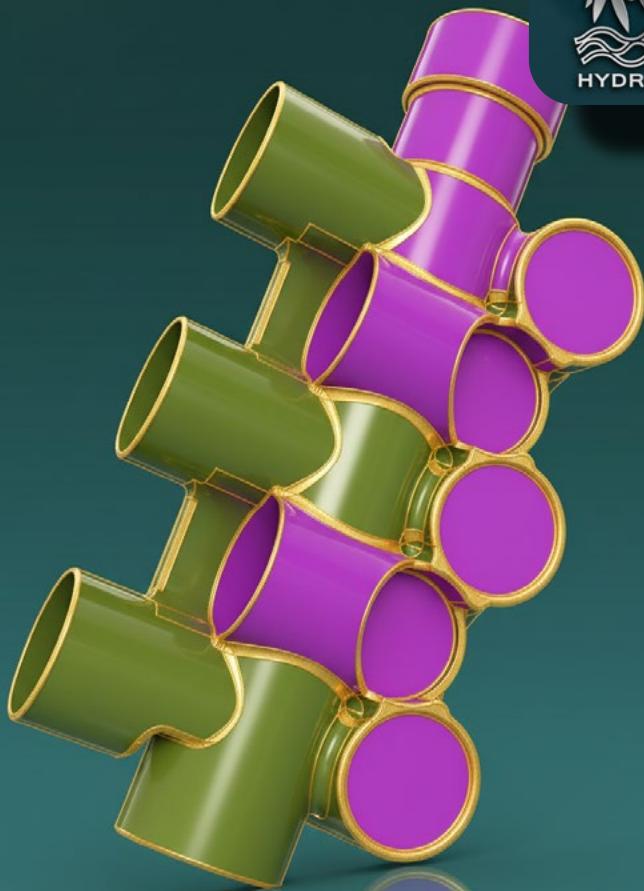
XVII



XVIII



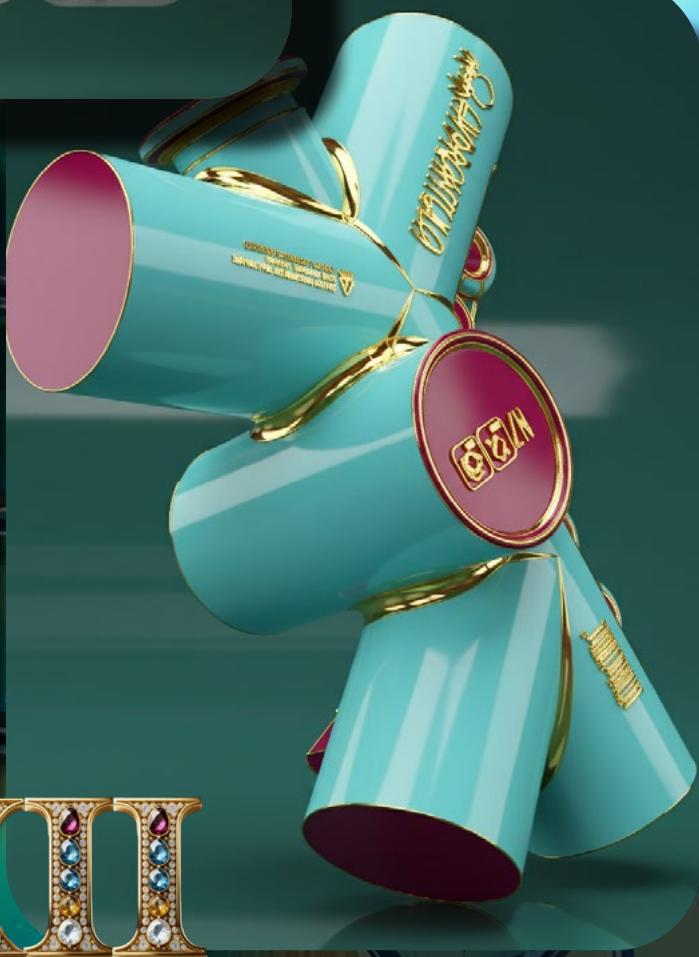
XIX



XX



XXII



XXII



XXIII



XXIV



XXV



XXVII



XXVIII



XXVIII



XXXIX



XXX



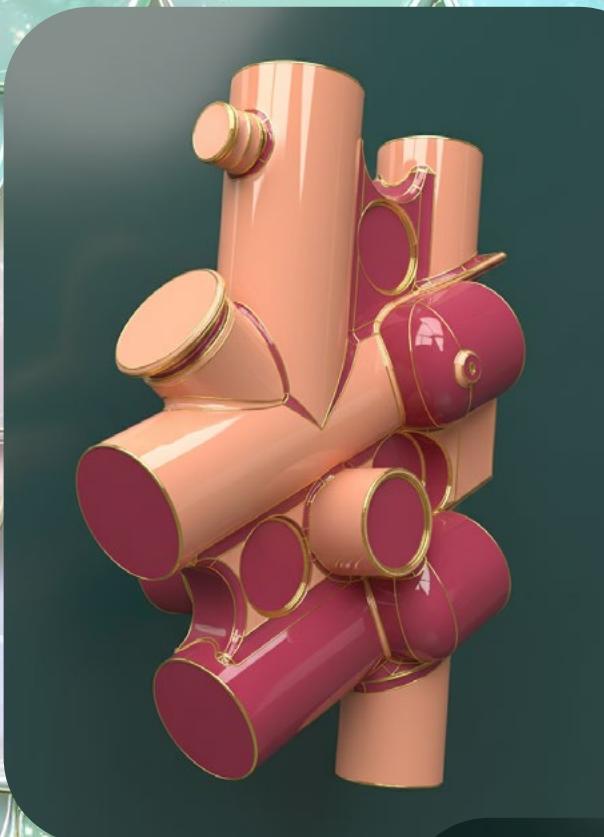


XXXI



XXIII





XXXIII



XXXIV

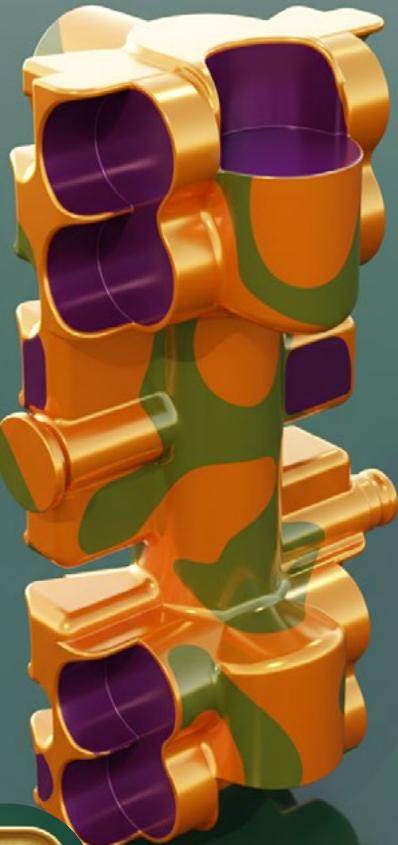


XXXV

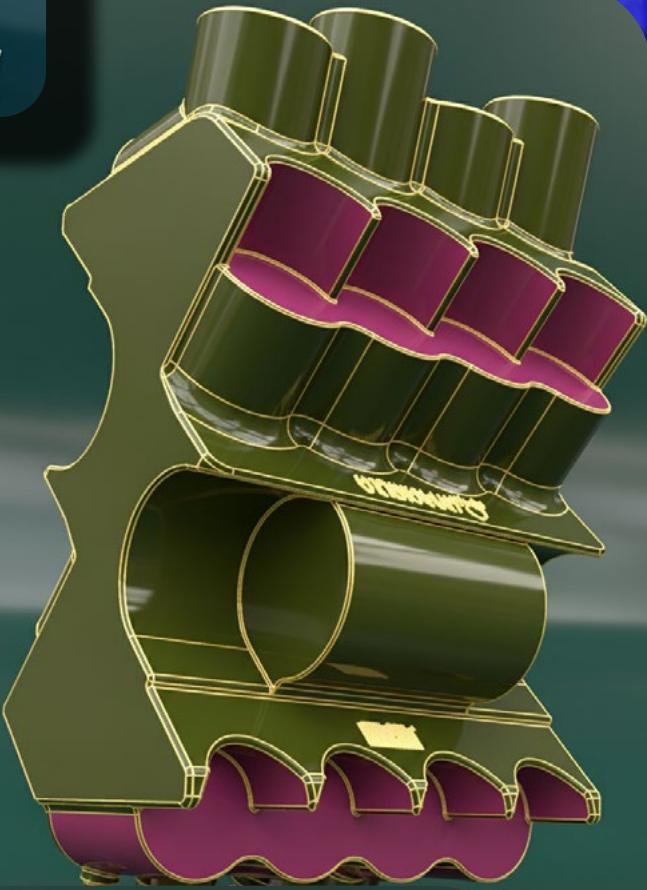


XXXVI





XXXVIII



X11



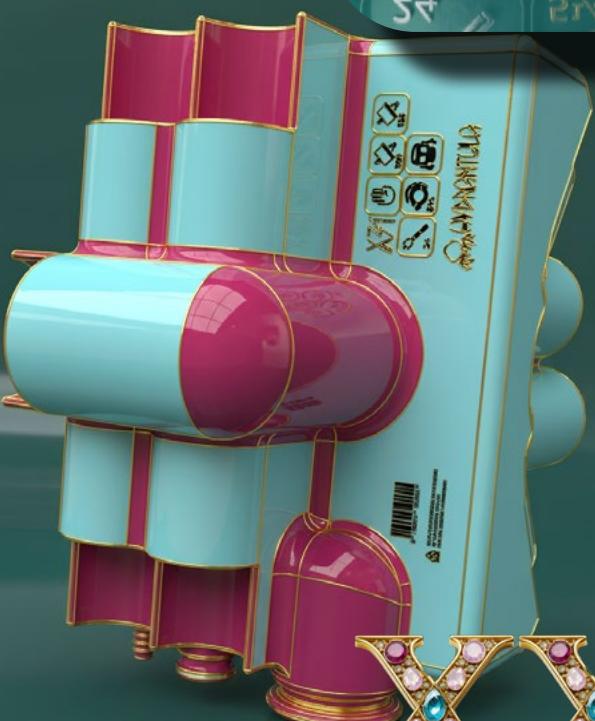
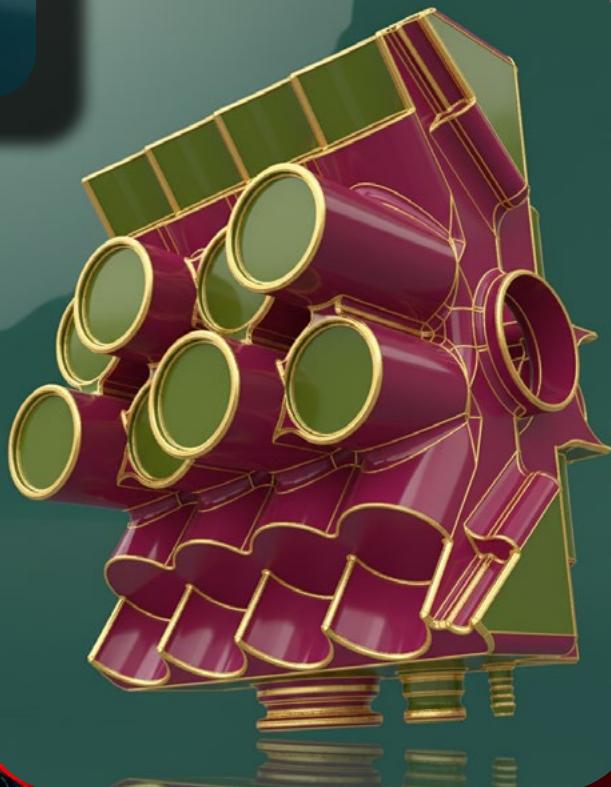
160

110

5½



XXXVIII



XXXIX

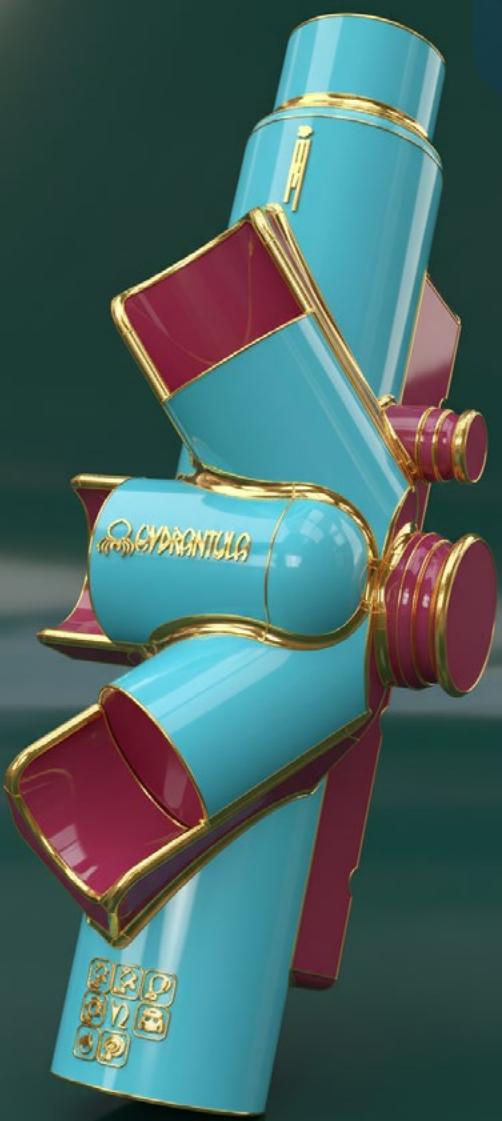


XI

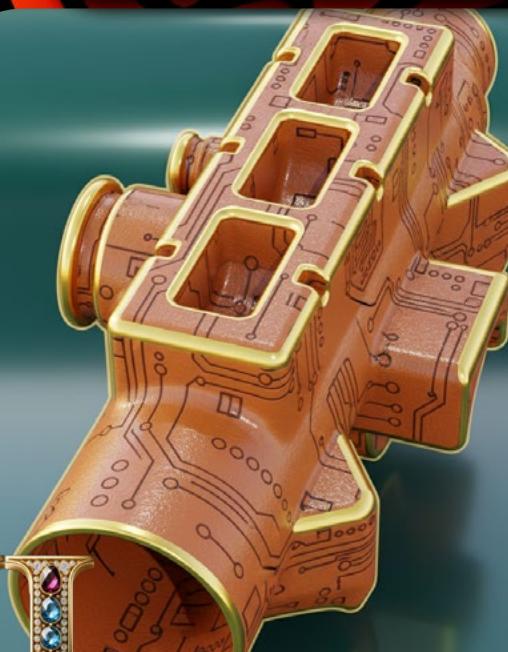


XLI





XIIII





WATERTIGHT GROOVELOCK



300K+ SIZE SCALABLE



70% OFF-SHELF MATERIALS



70M OFFSHORE



LOW CARBON FOOTPRINT



MULTILAYER / MULTI-STORY



SERVICE LIFE - 80 YEARS



SEABED FREESTAND



NO MICROPLASTICS



MODULAR



COST EFFECTIVE



CONDUCTED SCREW PILE COMPATIBLE



SEA LEVEL RISE PROTECTION



MULTIROLE FITTING DESIGN



EASY TO ASSEMBLY



AMPHIBIOUS



WAVE TRANSPARENCY



ICEPROOF



MOOD++ COLOR



ECO CERTIFICATED



PROJECT ASSIST



13% SHALLOW WATER

XLI



XLIV



B ♦ A T T L E D ↑

2, 3, 34

B ♦ A T R A M P

30, 31, 41

B ♦ A T G A N G

28, 29, 42

K ♦ ♦ ♦ ↓ B ↓ ♦ C K

35

↑ E R R A C E D
B E A C E H

20, 39, 40

↑ ♦ R R A C E D
S ♦ ♦ A W A T T

20, 32, 40

W ♦ ↑ G A R A G E

12, 20, 40

S ♦ A H A M M O C K

21, 22, 25, 26, 27

G R ♦ Y H E S

37, 38, 40

XLV



4, 12, 18, 19, 20,
34, 35, 36, 41



13, 14, 36, 37



21



5, 6, 7, 8, 15



2, 3, 36



20, 36, 37



20, 32, 33, 40



4, 18, 19



4, 17



13, 14, 32, 33,
36, 37, 38, 40

XLVI

HYDRANTULA

2025

