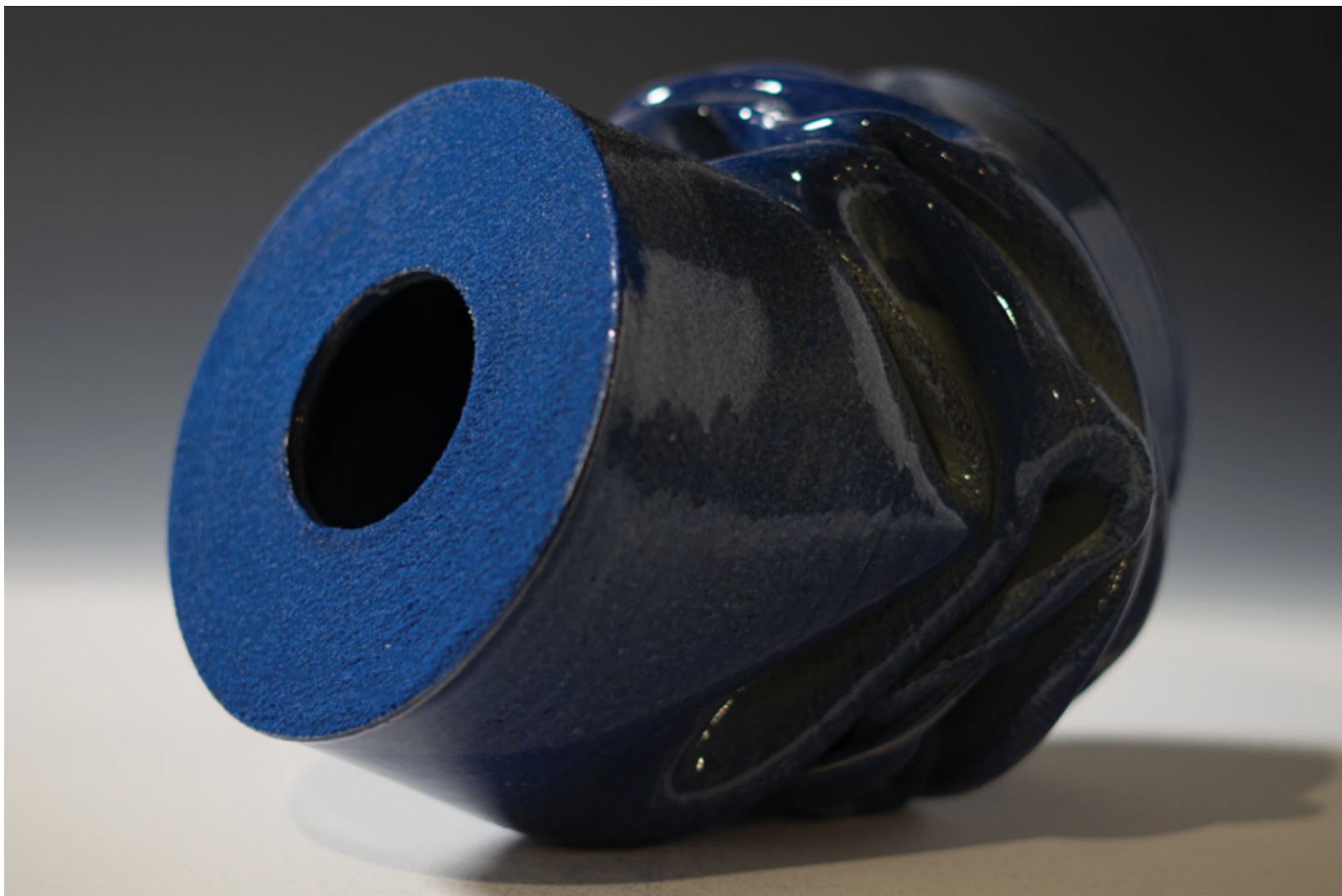


TEORIA WSZYSTKIEGO

2021 - 2024

DAWID ŻYNDA

Czarne Dziury

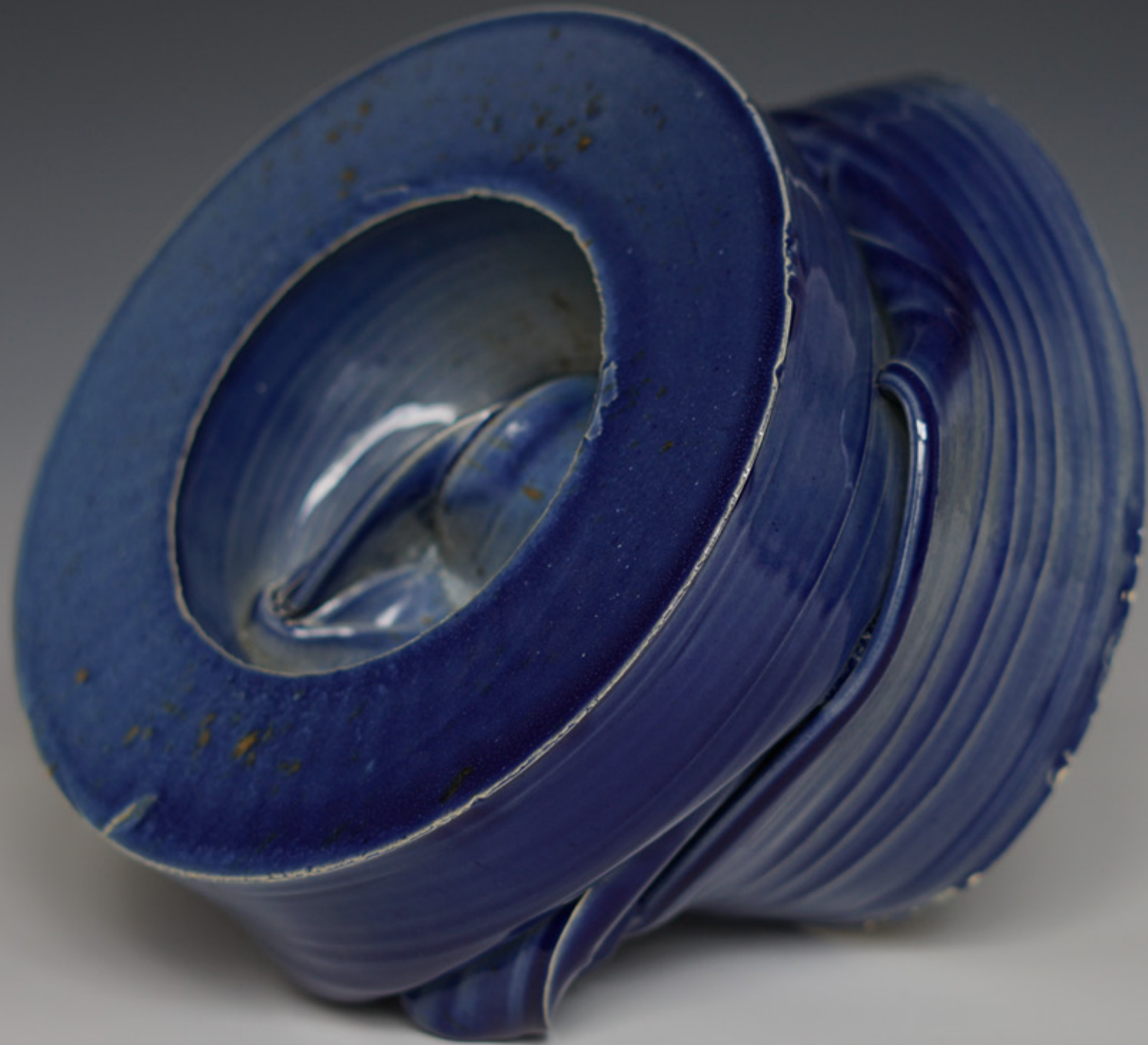


Czarna dziura 01 | h:20 x 31 x 23 cm





Czarna dziura 02 | h:26 x 24 x 19 cm





Czarna dziura 03 | h:45 x 45 x 27 cm





Czarna dziura 04 | h:14 x 15 x 18 cm





Czarna dziura 05 | h:12 x 10 x 11 cm





Czarna dziura 06 | h:48 x 44 x 38 cm





Czarna dziura 07 | h:47 x 48 x 32 cm

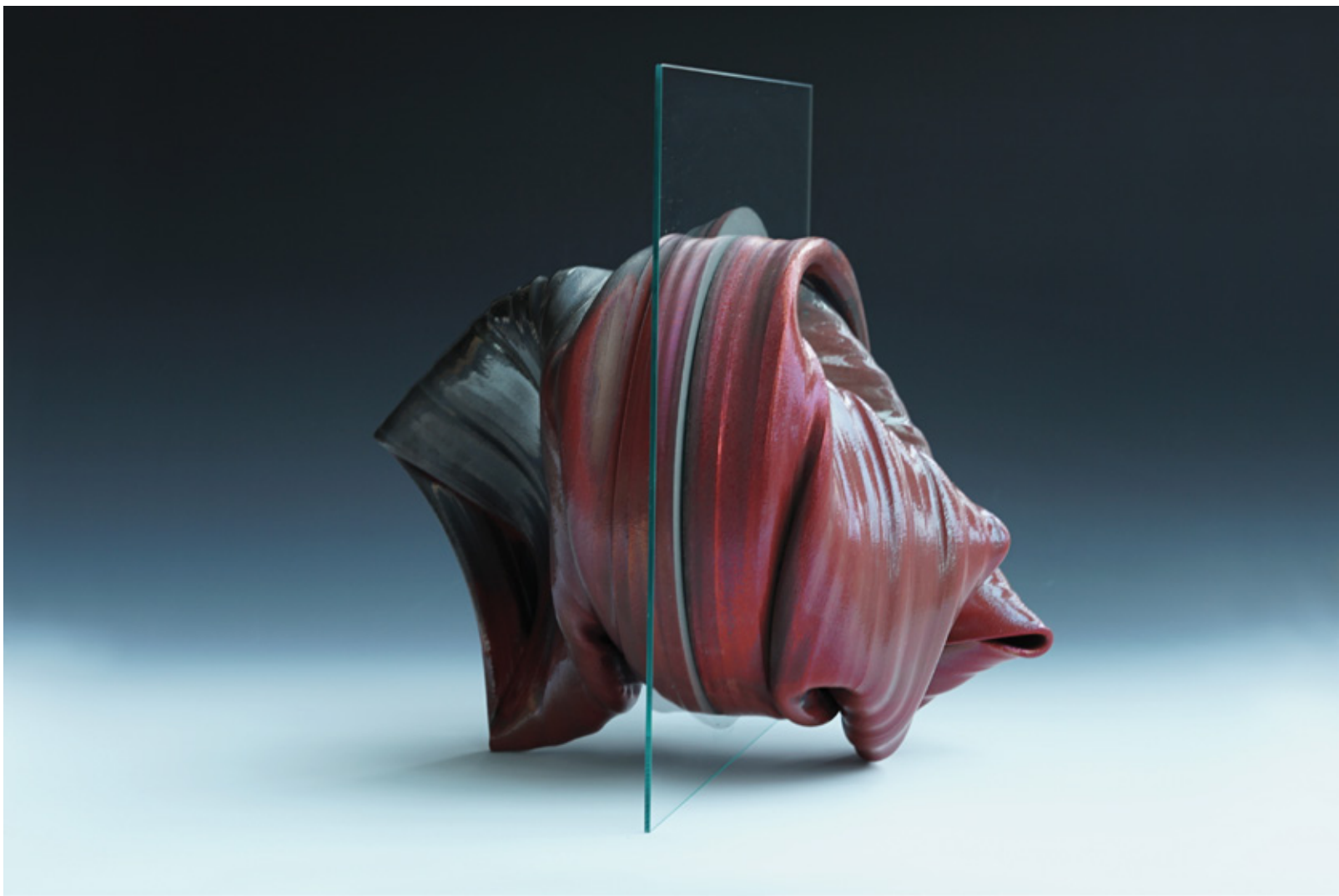




Czarna dziura 08 | h:48 x 46 x 50 cm

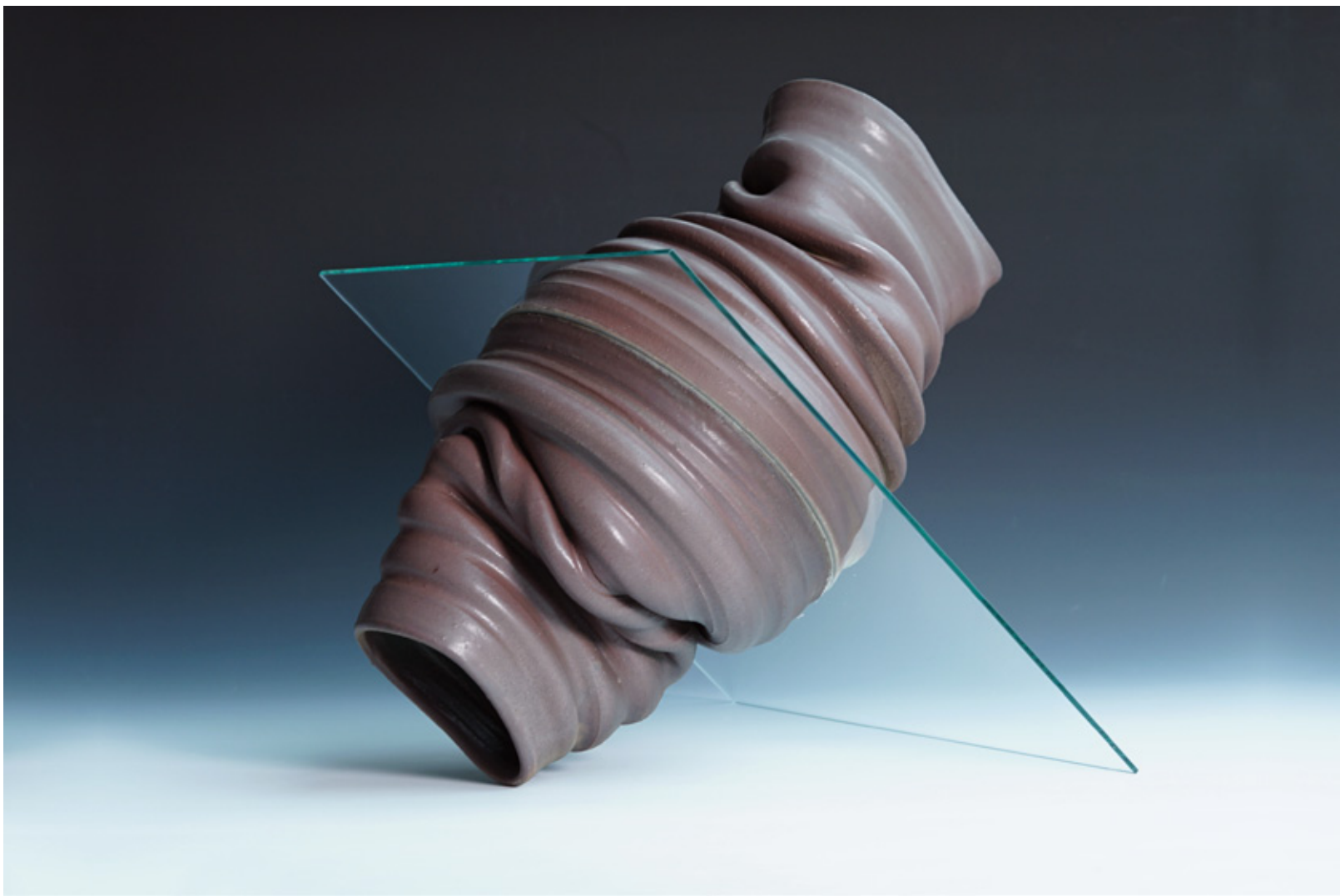


Horyzont zdarzeń



Horyzont zdarzeń 01 | h:45 x 45 x 38 cm





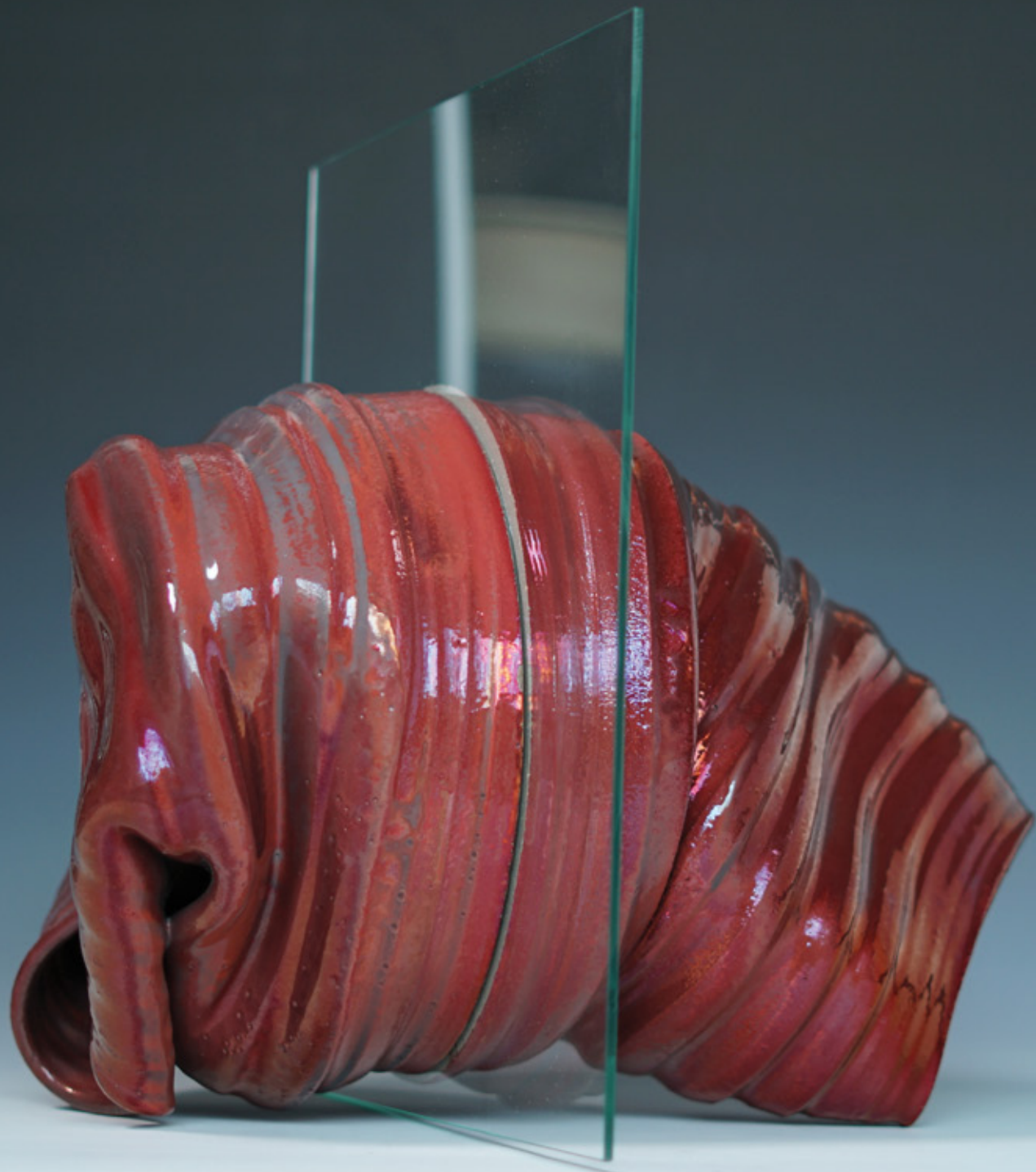
Horyzont zdarzeń 02 | h:47 x 45 x 55 cm



Horyzont zdarzeń 03 | h:45 x 45 x 60 cm



Horyzont zdarzeń gama | h:45 x 45 x 50 cm





Horyzont zdarzeń 05 | h:30 x 30 x 50 cm





Horyzont zdarzeń 06 | h:32 x 30 x 47 cm



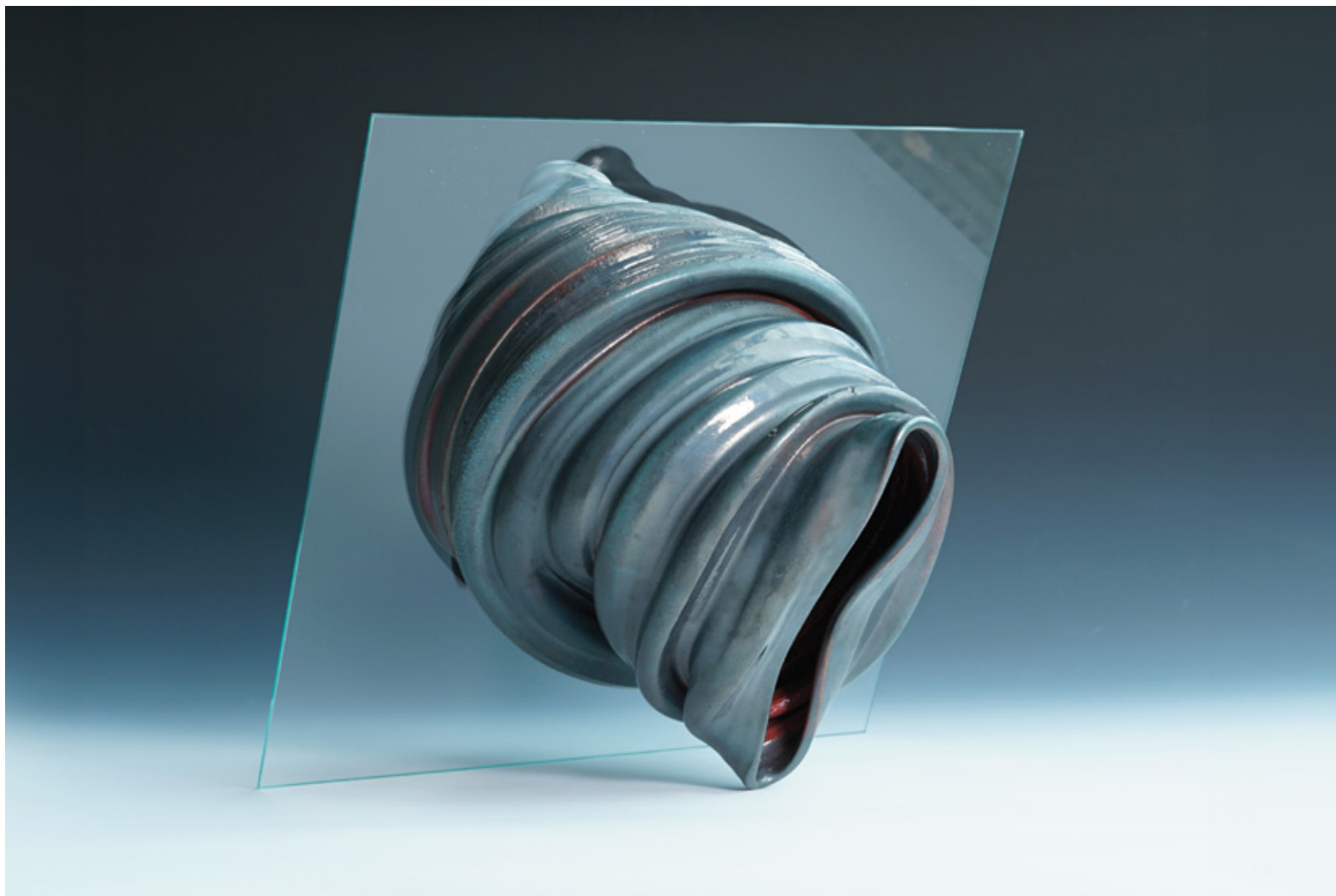


Horyzont zdarzeń 07 | h:50 x 48 x 54 cm

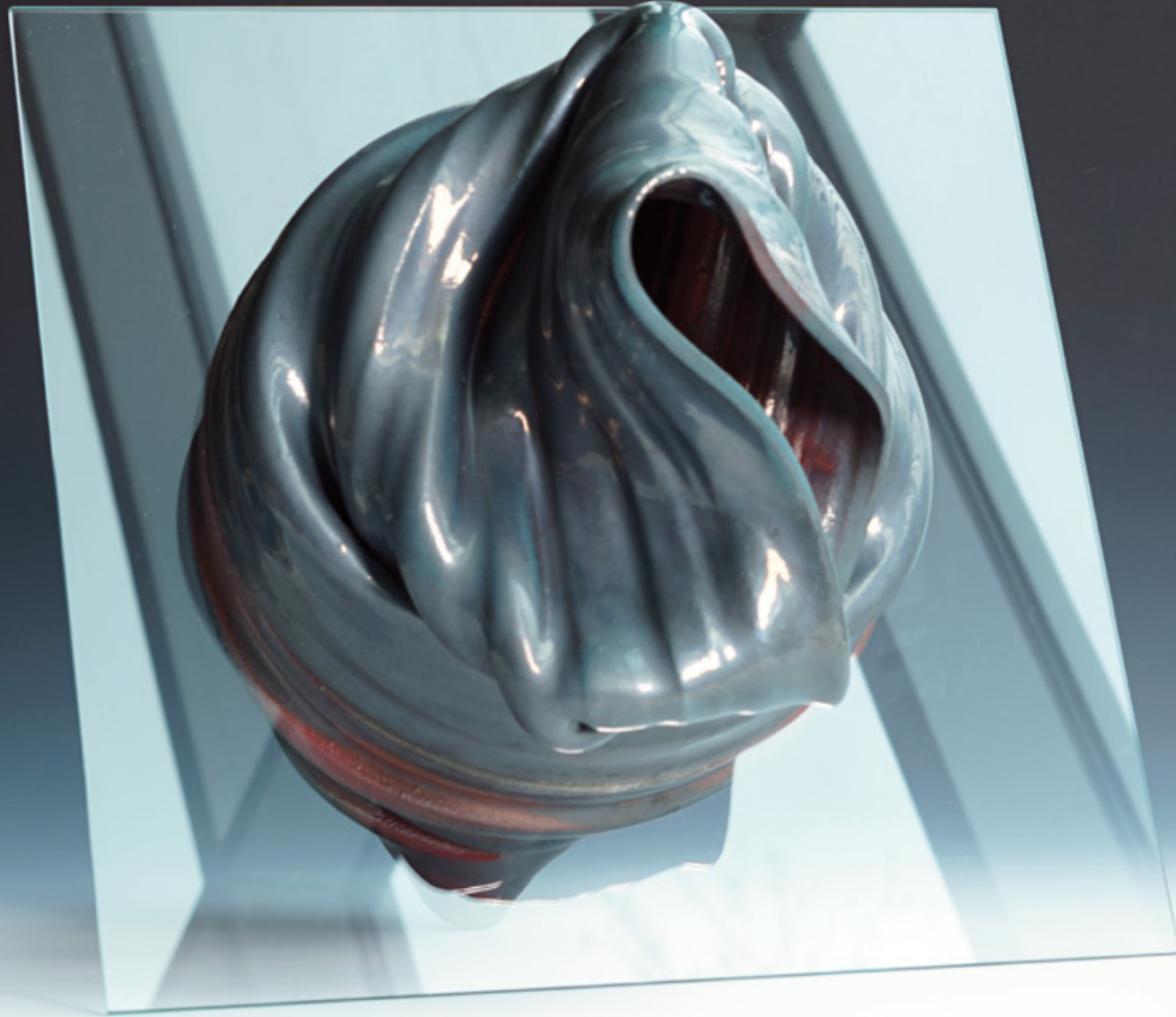


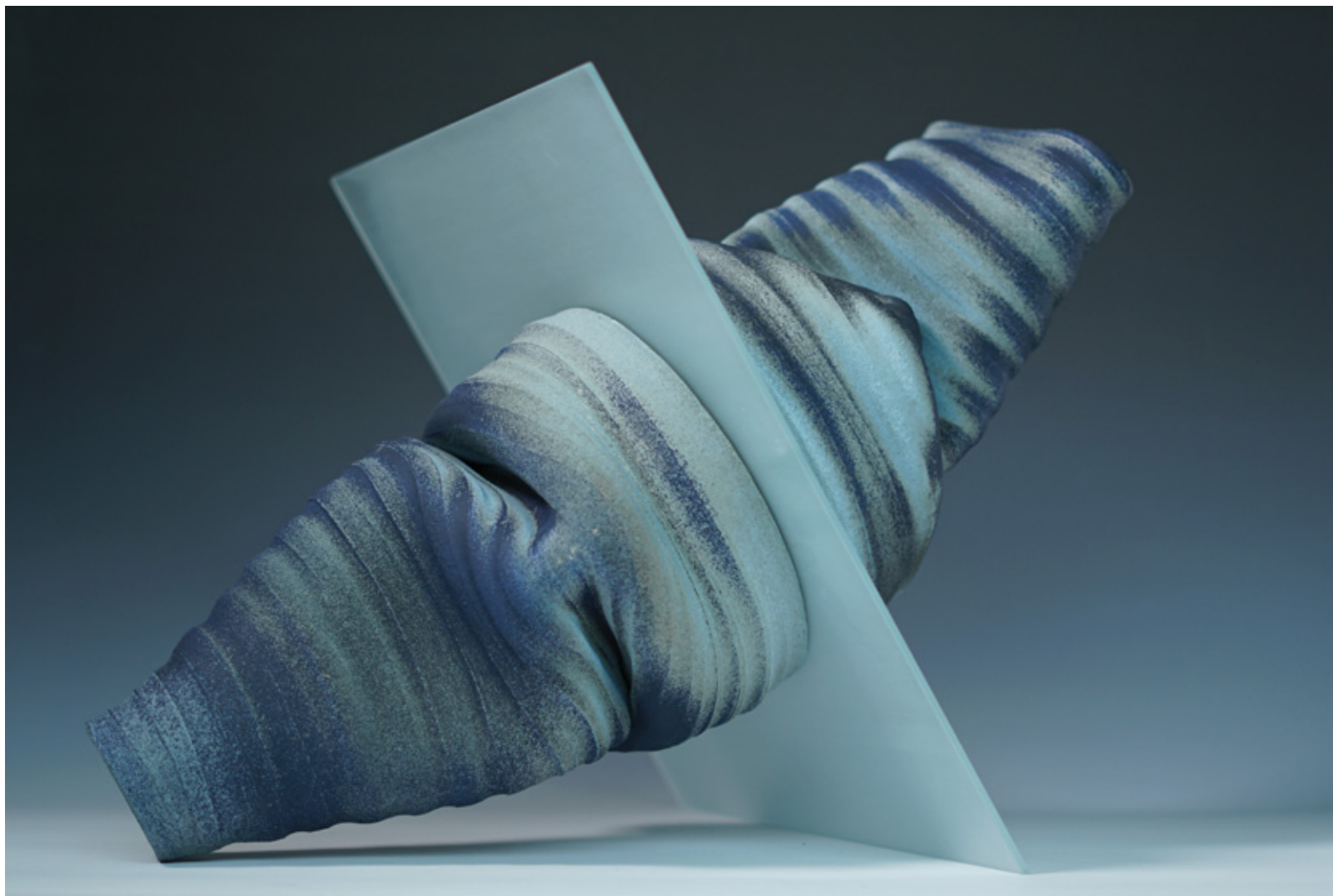


Horyzont zdarzeń omega | h:30 x 60 x 35 cm

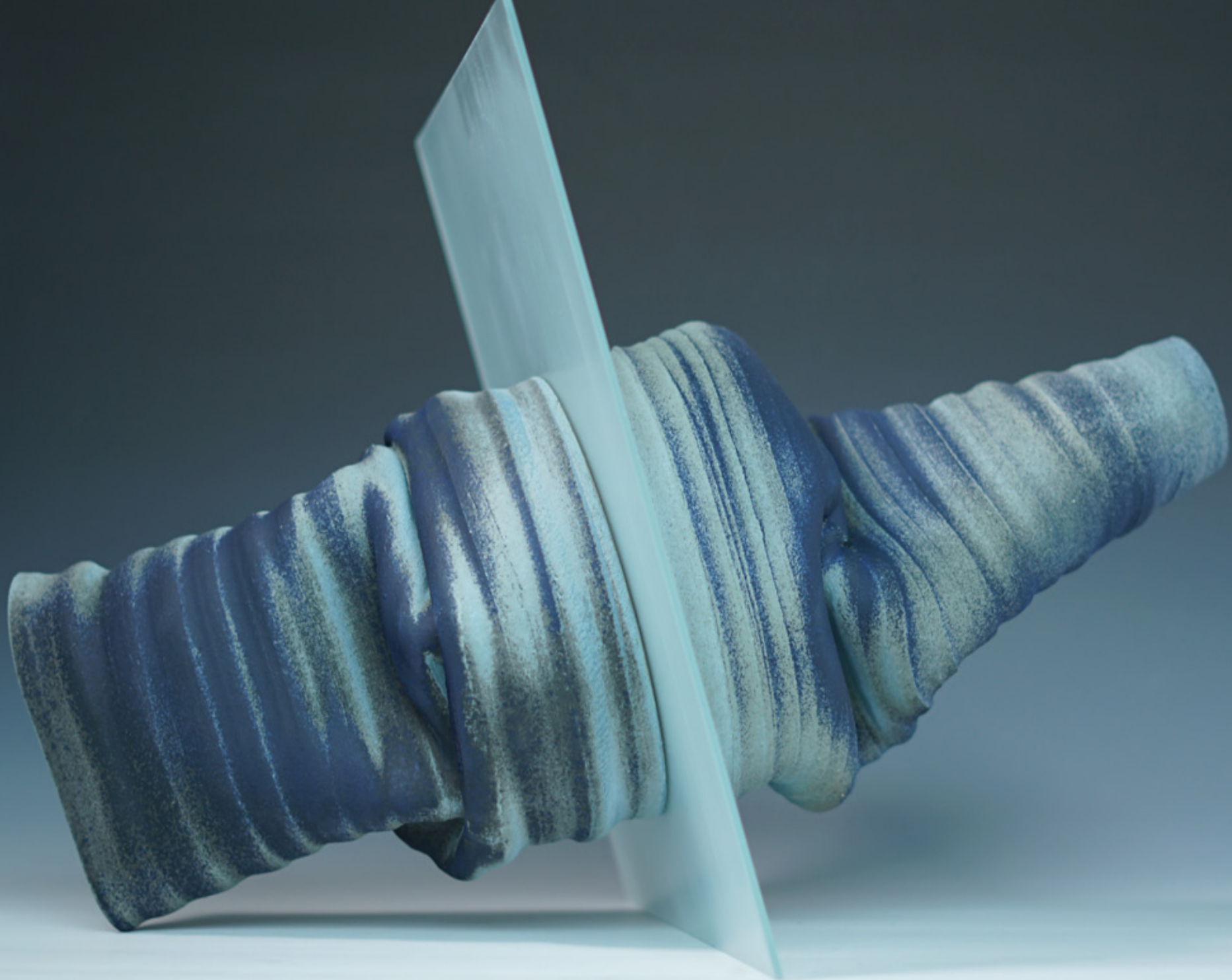


Horyzont zdarzeń 09 | h:45 x 45 x 47 cm





Horyzont zdarzeń 10 | h:45 x 45 x 57 cm





Horyzont zdarzeń 11 | h:45 x 45 x 56 cm



Wymiary splecione



Wymiary splecione | h:100 x 100 x 100 cm







Kosmiczne odpady



Kosmiczne odpady 01 | h:55 x 55 x 42 cm

Kosmiczne odpady 02 | h:55 x 55 x 35 cm



Kosmiczne odpady 03 | h:32 x 32 x 36 cm





Kosmiczne odpady 04 | h:55 x 55 x 50 cm





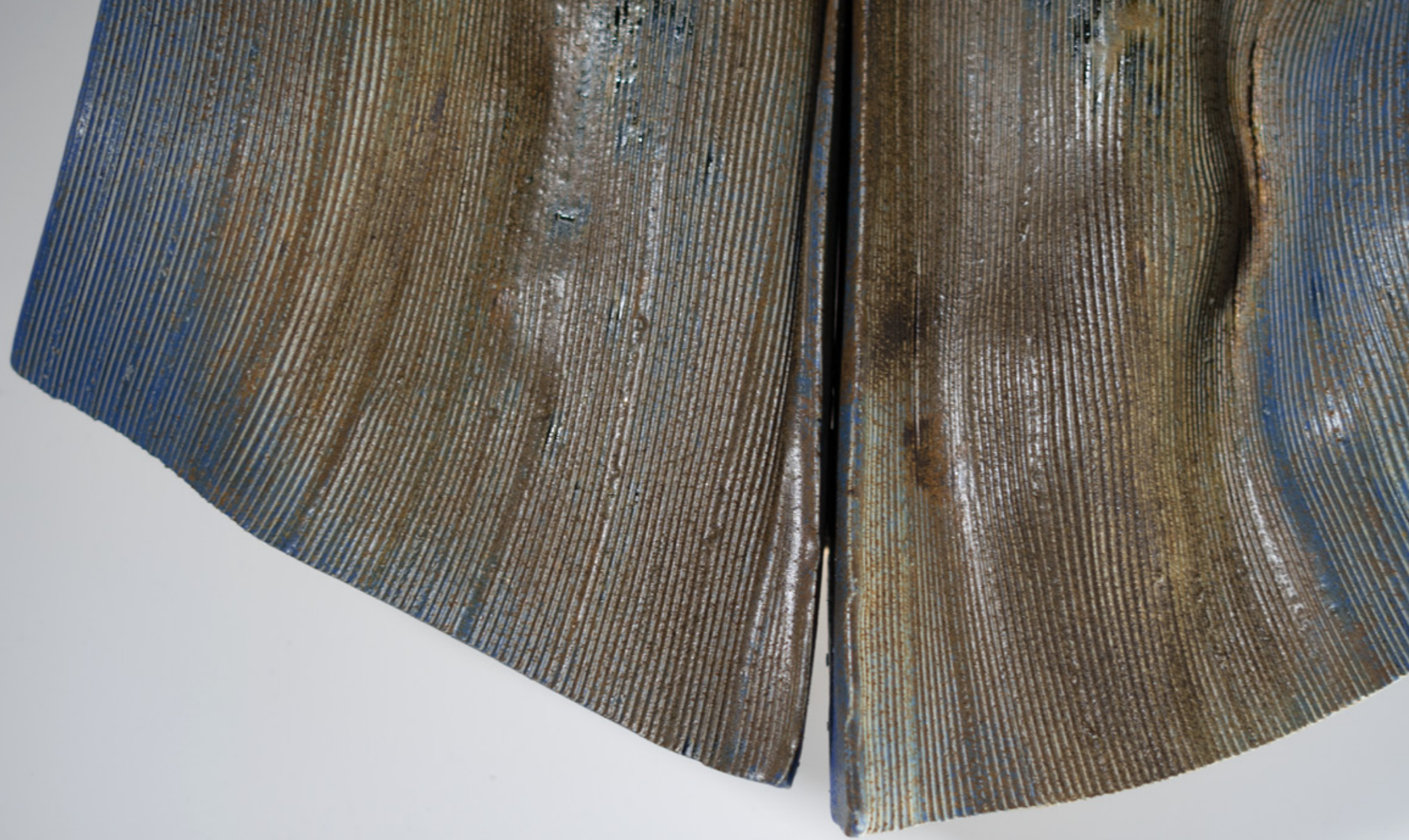
Kosmiczne odpady 05 | h:32 x 32 x 37 cm

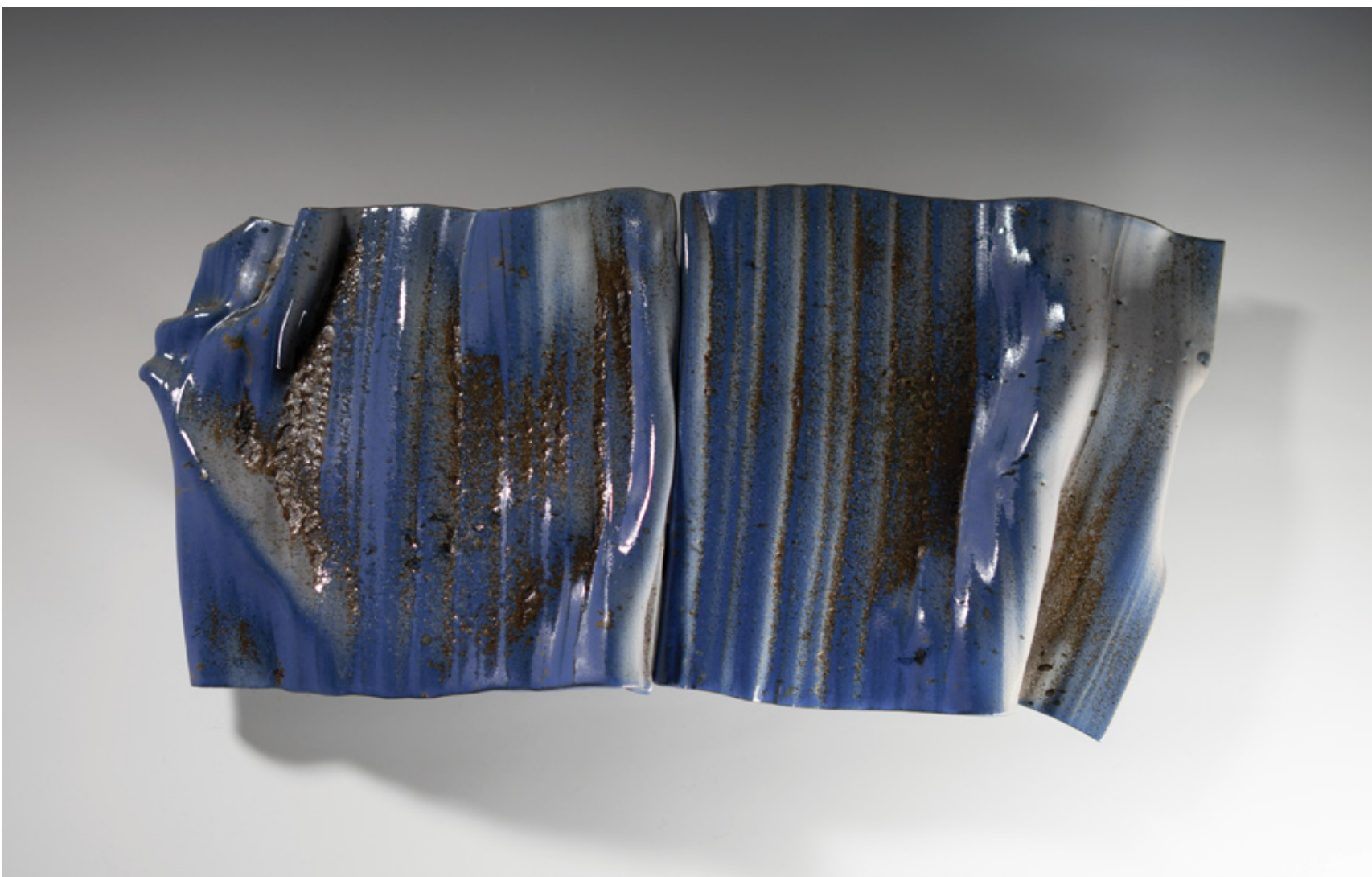


Kosmos



Kosmos 01 | h:40 x 44 x 5 cm





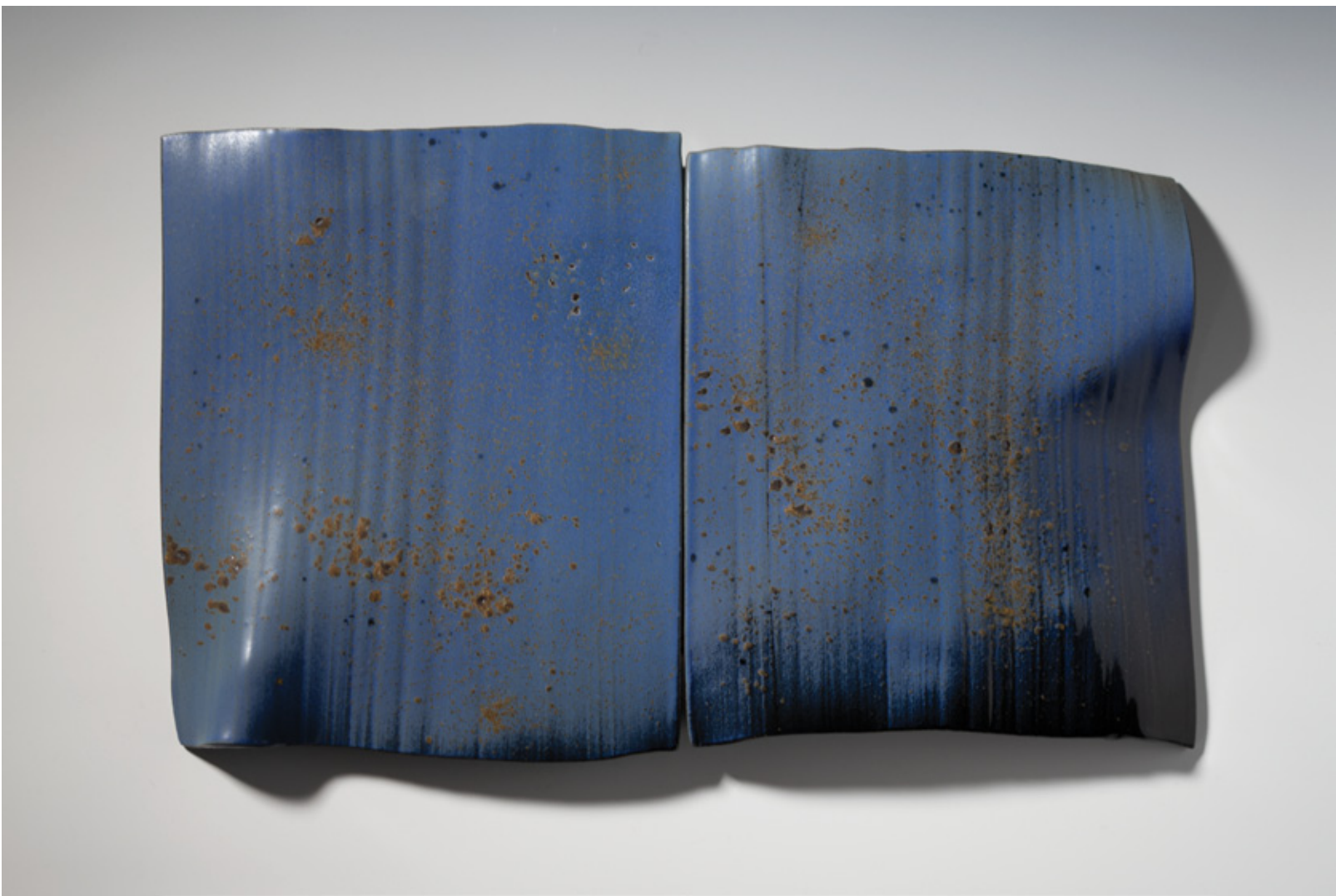
Kosmos 02 | h:38 x 58 x 7 cm





Kosmos 03 | h:46 x 62 x 5 cm





Kosmos 04 | h:40 x 67 x 4 cm

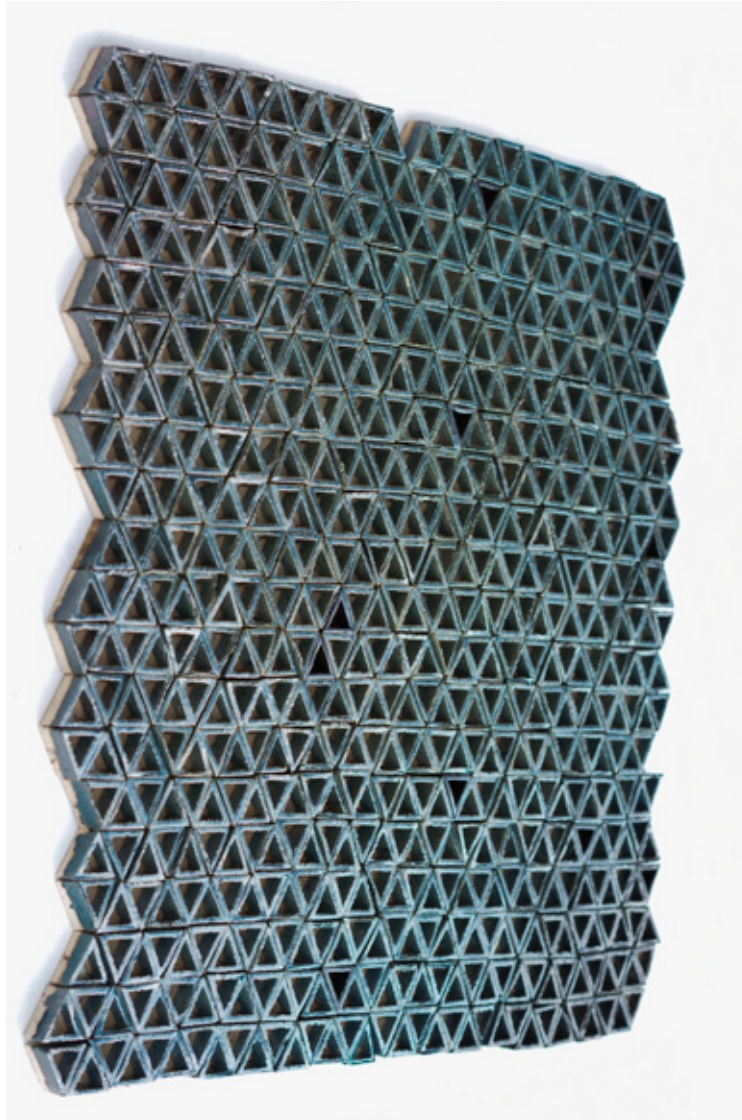


!Grawitacja

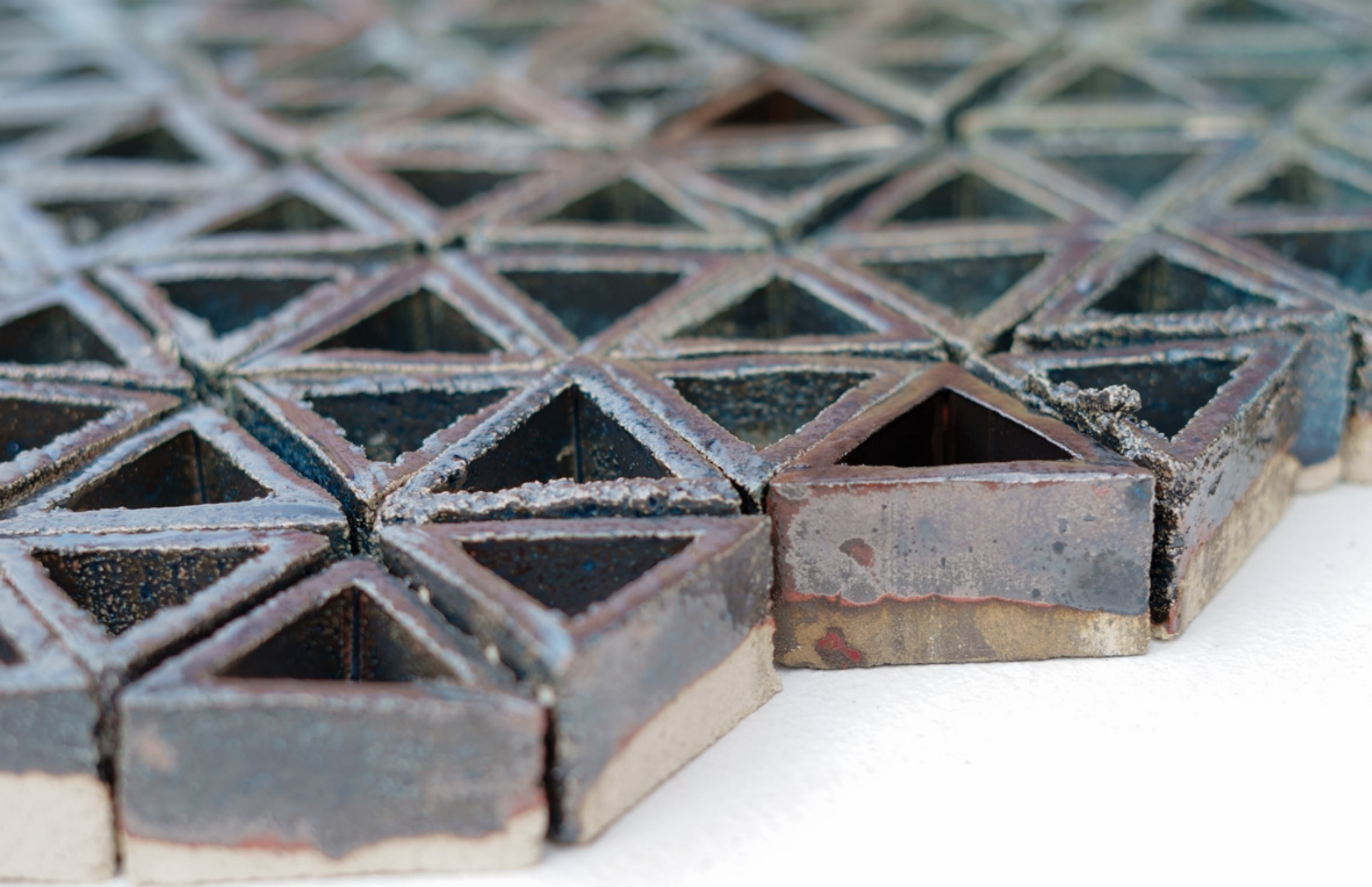


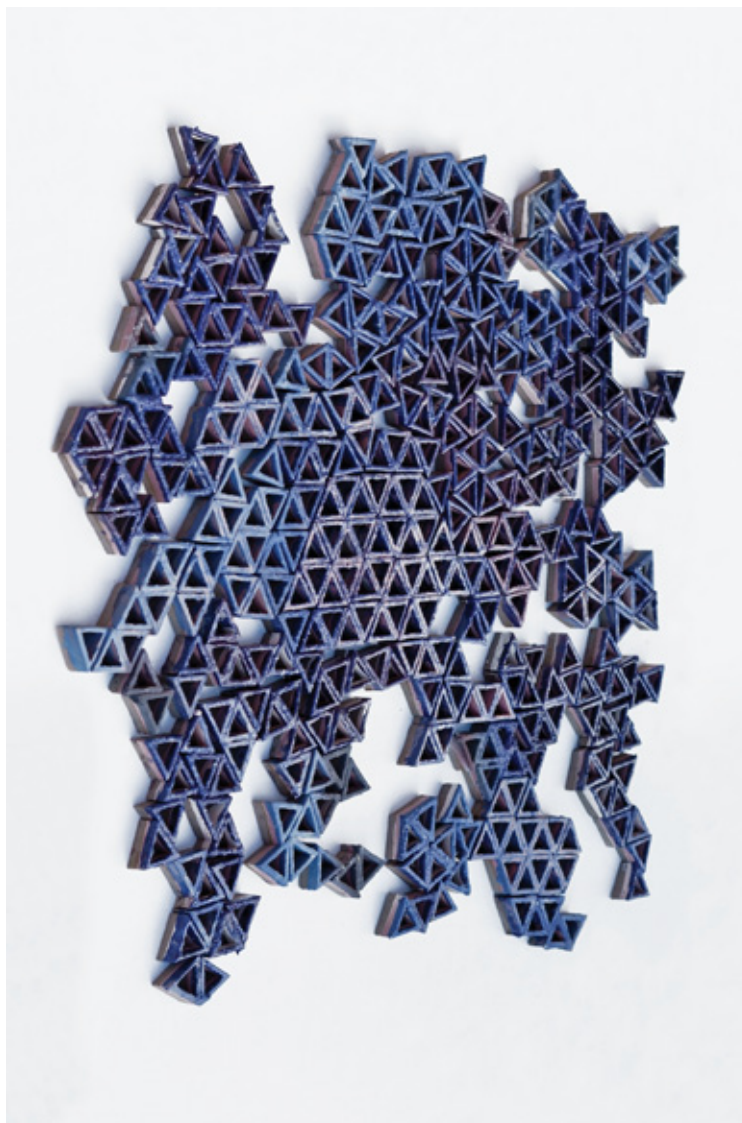


Entropia



Entropia niska | h:3 x 100 x 100 cm





Entropia wysoka | h:3 x 100 x 100 cm

