

Eric Nathaniel Mack

Selection of works



Eric Nathaniel Mack
Among material stains
2023
polyester, velvet, ribbon, cotton, linen, wool, silk and pins
168 × 135 cm



Eric Nathaniel Mack
Ask Binx to wear a backless frock.
2023
cotton, silk shirt, poly, ribbon, polyester scarf on wooden stretcher
166 × 90 × 2.5 cm



Eric Nathaniel Mack
Baltimore
2023
cotton, wool, velvet, ribbon, silk, linen, felted wool, Valentino silk, embroidered wool, Cavalli silk on aluminum stretcher
242 × 127 × 3 cm



Eric Nathaniel Mack
Hope in Times Square
2023
poly, spandex, cotton, silk, dutch wax, knit scarf, plaid, velvet, wool, ribbon on aluminum stretcher
232 × 177 × 3 cm



Eric Nathaniel Mack
How Stone.
2023
cotton, Christian Lacroix silk scarf, denim, ribbon, velvet, silk wool on aluminum stretcher
204 × 127 × 3 cm



Eric Nathaniel Mack
Tunicae
2022
fabric sourced from TWI and Fabric Counter (Dublin) and nylon
Dimensions variable



Eric Nathaniel Mack
The Brazen Image/Notes On Fashion and Death

2022

fabric sourced from TWI, Fabric Counter (both Dublin) and Emblem Weavers (Wexford)
Dimensions variable



Eric Nathaniel Mack
Style waits for no one

2022

fabric sourced from TWI, Fabric Counter (both Dublin) and Emblem Weavers (Wexford),
nylon, vinyl printed image: Gabrielle Mack in Kiko Kostadinov, styled by Haley Wollens,
photograph by Haley Wollens/Eric N. Mack collaboration, bag, wooden clogs
Dimensions variable
image 282 × 190 cm



Eric Nathaniel Mack
More Freely

2022

fabric sourced from TWI, Fabric Counter (both Dublin) and Emblem Weavers (Wexford),
vinyl printed image: artist's digital photograph and nylon
Dimensions variable
image 211 × 160 cm



Eric Nathaniel Mack
Freely I

2022

fabric, vinyl printed image: Gabrielle Mack in Kiko Kostadinov, styled by Haley Wollens,
photograph by Haley Wollens/Eric N. Mack collaboration, nylon
Dimensions variable
image 282 × 90 cm



Eric Nathaniel Mack
Untitled

2023

vinyl printed digital image painted by the artist, glasses with water and fabric remanent
211 × 160 cm
