

R O O T S T E I N



R E L A X E D



©2002 Adel Rootstein Display Mannequins Ltd. Photography by Paul Haeside

# RE1

Simon

Wig style Butch painted hair

## Mannequin Sizes

HEIGHT	UK 72"	CONTINENTAL 183cm
CHEST	40"	101cm
WAIST	30"	76cm
COLLAR	15"	38cm
INSIDE LEG	33"	84cm
SHOE	9	43
SUIT	40R	50/52

## Mannequin Dimensions

HEIGHT	UK 70"	CONTINENTAL 178cm
WIDTH	23"	58.5cm
DEPTH	25"	63.5cm

All dimensions are approximate only



# RE6

Tim

Wig style Tim

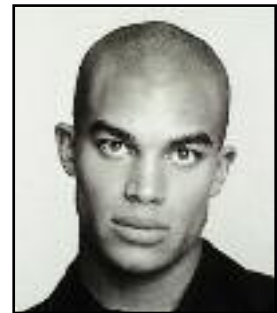
## Mannequin Sizes

HEIGHT	UK 72"	CONTINENTAL 183cm
CHEST	40"	101cm
WAIST	30"	76cm
COLLAR	15"	38cm
INSIDE LEG	33"	84cm
SHOE	9	43
SUIT	40R	50/52

## Mannequin Dimensions

HEIGHT	UK 72"	CONTINENTAL 183cm
WIDTH	36"	91.5cm
DEPTH	14"	35.5cm

All dimensions are approximate only



SIMON



TIM





## RE5

Simon

Wig style Scalp

### Mannequin Sizes

HEIGHT	UK 72"	CONTINENTAL 183cm
CHEST	40"	101cm
WAIST	33"	84cm
COLLAR	15 1/2"	39cm
INSIDE LEG	33	83
SHOE	9	43
SUIT	40R	50/52

### Mannequin Dimensions

HEIGHT	UK 36"	CONTINENTAL 91.5cm
WIDTH	27"	68.5cm
DEPTH	37"	94cm

All dimensions are approximate only



## RE2

Simon

Wig style Butch painted hair

### Mannequin Sizes

HEIGHT	UK 72"	CONTINENTAL 183cm
CHEST	40"	101cm
WAIST	33"	84cm
COLLAR	15 1/2"	39cm
INSIDE LEG	33"	83cm
SHOE	9	43
SUIT	40R	50/52

### Mannequin Dimensions

HEIGHT	UK 34	CONTINENTAL 86.5cm
WIDTH	30	76cm
DEPTH	56	142cm

All dimensions are approximate only



## RE3

Tim

Wig style Tim

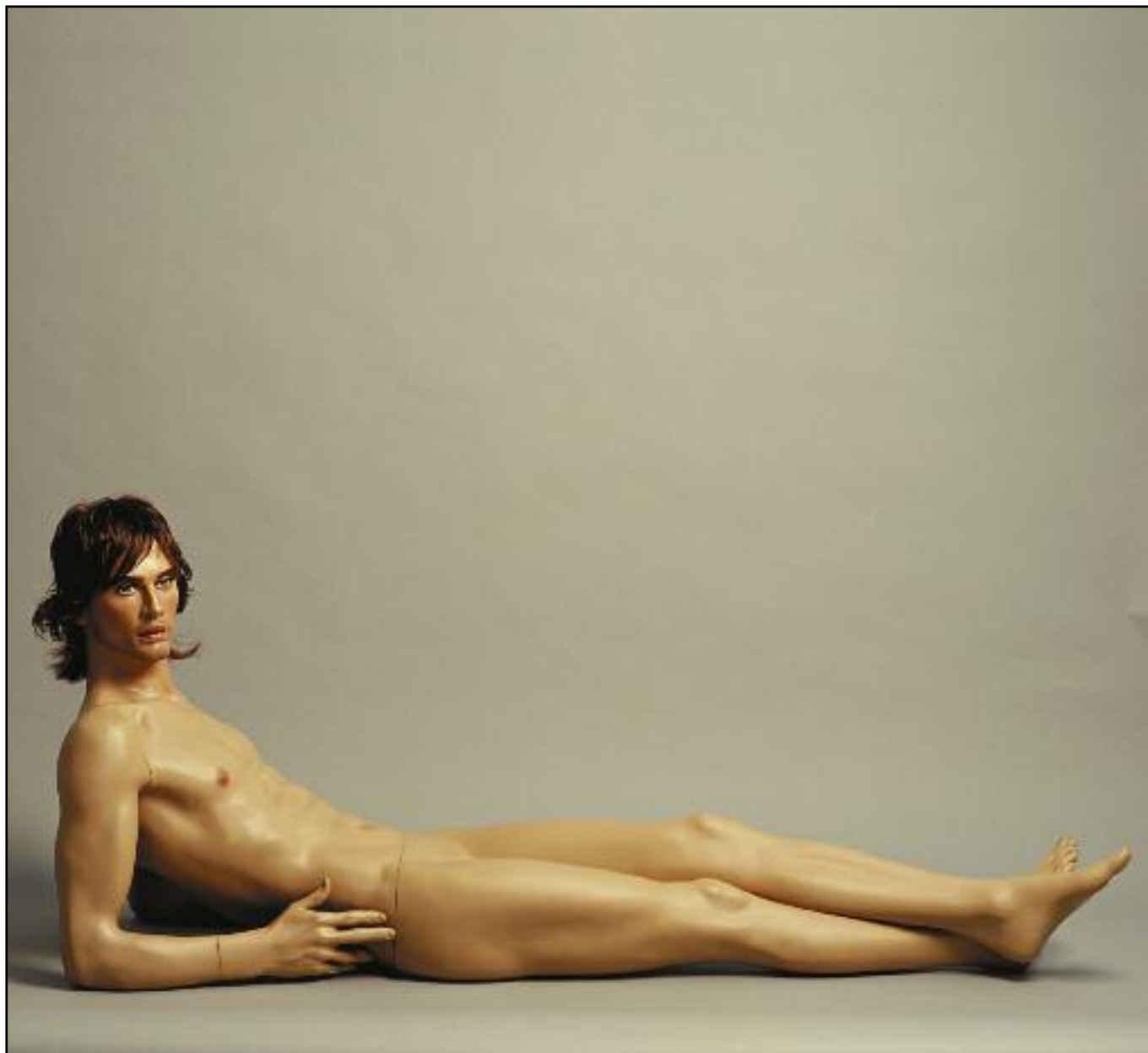
### Mannequin Sizes

HEIGHT	UK 72"	CONTINENTAL 183cm
CHEST	40"	101cm
WAIST	33"	84cm
COLLAR	15 1/2"	39cm
INSIDE LEG	33"	83cm
SHOE	9	43
SUIT	40R	50/52

### Mannequin Dimensions

HEIGHT	UK 40 1/2"	CONTINENTAL 103cm
WIDTH	24"	61cm
DEPTH	30"	76cm

All dimensions are approximate only



## RE4

Tim

Wig style Tim

### Mannequin Sizes

HEIGHT	UK 72"	CONTINENTAL 183cm
CHEST	40"	101cm
WAIST	33"	84cm
COLLAR	15 <sup>1</sup> / <sub>2</sub> "	39cm
INSIDE LEG	33"	83cm
SHOE	9	43
SUIT	40R	50/52

### Mannequin Dimensions

HEIGHT	UK 27"	CONTINENTAL 68.5cm
WIDTH	23"	58.5cm
LENGTH	64"	162.5cm

All dimensions are approximate only