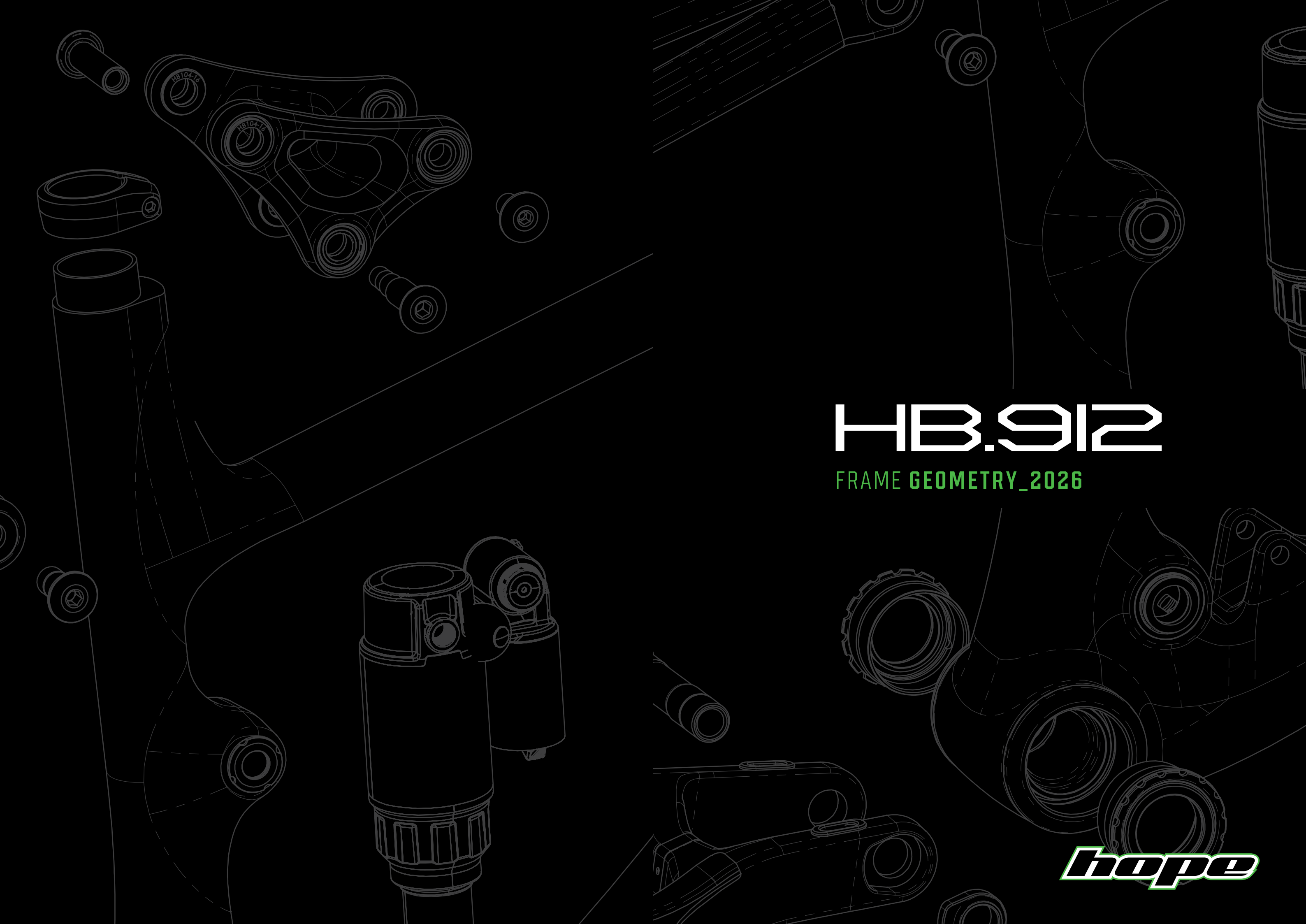
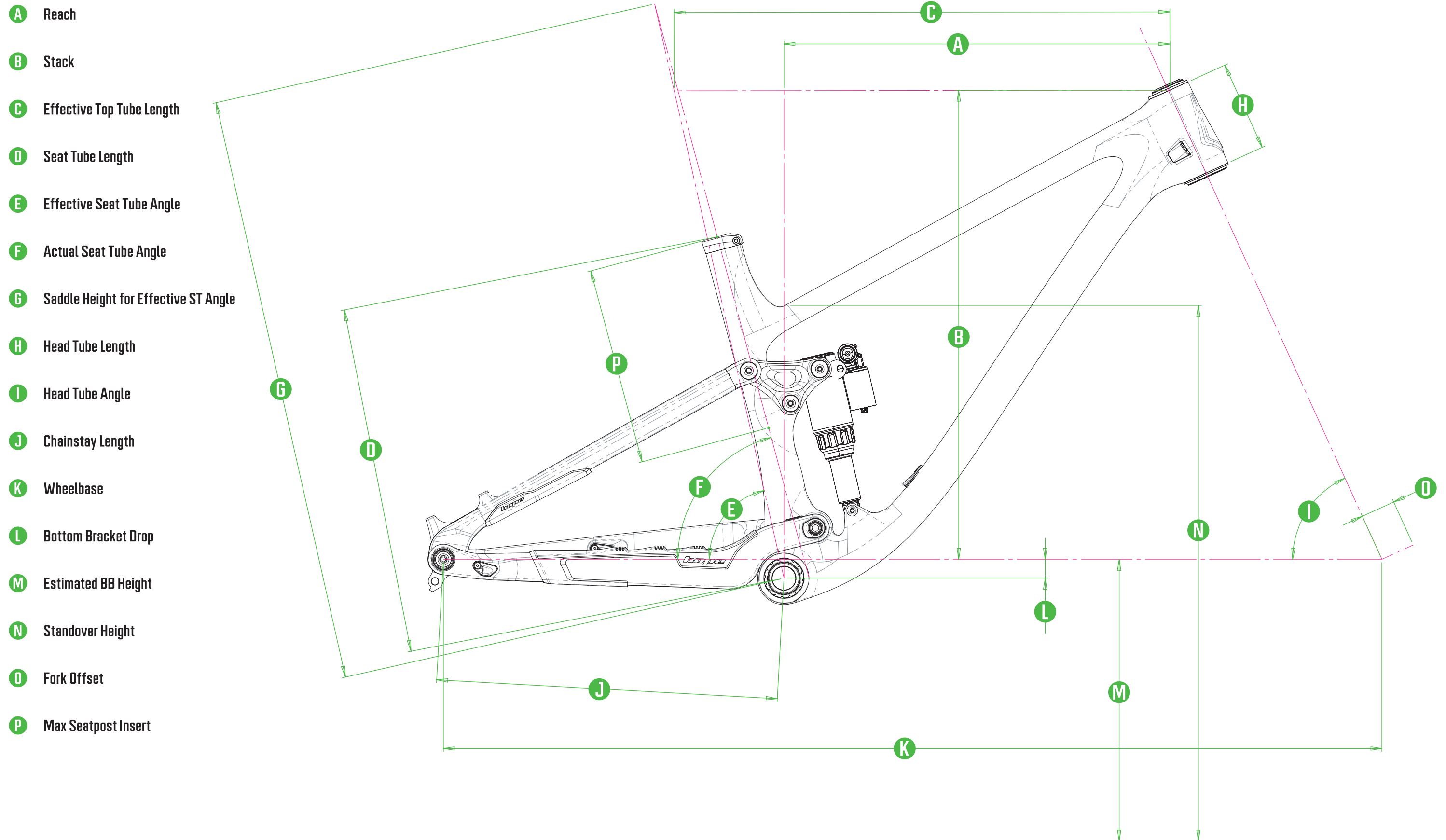




HB.912

FRAME GEOMETRY_2026

hope





STEEP SETTINGS 66°

Full 29" Bike with 130mm travel Forks		H2	H3	H4
A	Reach	466	491	516
B	Stack	614	623	637
C	Effective Top Tube Length	601	630	661
D	Seat Tube Length	410	440	480
E	Effective Seat Tube Angle	77.4°	77.2°	77°
F	Actual Seat Tube Angle	74.9°	74.9°	74.9°
G	Saddle Height for Effective ST Angle	700	750	800
H	Head Tube Length	105	115	130
I	Head Tube Angle	66°		
J	Chainstay Length	435		
K	Wheelbase	1204	1233	1265
L	Bottom Bracket Drop	38		
M	Estimated BB Height	337		
N	Standover Height	684	685	694
O	Fork Offset	44		
P	Max Seatpost Insert	290	320	320

SLACK SETTINGS 65°

Full 29" Bike with 130mm travel Forks		H2	H3	H4
A	Reach	465	490	515
B	Stack	609	618	632
C	Effective Top Tube Length	600	629	660
D	Seat Tube Length	410	440	480
E	Effective Seat Tube Angle	77.6°	77.4°	77.2°
F	Actual Seat Tube Angle	75.1	75.1°	75.1°
G	Saddle Height for Effective ST Angle	700	750	800
H	Head Tube Length	100	115	130
I	Head Tube Angle	65°		
J	Chainstay Length	435		
K	Wheelbase	1214	1244	1275
L	Bottom Bracket Drop	40		
M	Estimated BB Height	334		
N	Standover Height	679	680	689
O	Fork Offset	44		
P	Max Seatpost Insert	290	320	320

FRAME SIZING

Guideline information.

H2	165 - 178cm 5'5" - 5'10"
H3	178 - 193cm 5'10" - 6'4"
H4	190 - 203cm 6'3" - 6'8"