

ODE / Orthosis Design Exam© Shell Modification



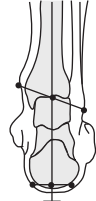
Heel Cup Eval
NCSP

1



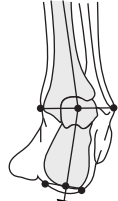
EVERTED

*18MM HEEL CUP



VERTICAL

*12MM HEEL CUP



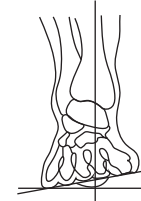
INVERTED

*14MM HEEL CUP
*0° LATERAL POST
WALL ANGLE
*LATERAL FLANGE



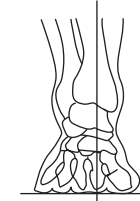
Cast Fill Eval
ROOT LOAD

3



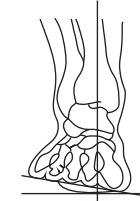
VARUS

*MIN MEDIAL CAST FILL
MEDIAL FLANGE
(WHEN NECESSARY)



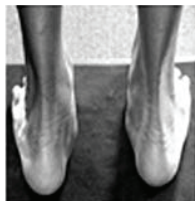
NEUTRAL

*MOD MEDIAL CAST
FILL



VALGUS

*MOD MEDIAL CAST
FILL



Rear Post Eval
RCSP

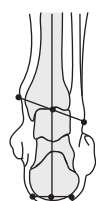
2



EVERTED

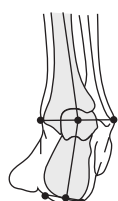
*MEDIAL SKIVE
*0° REARFOOT POST

*18MM HEEL CUP
(SUPERSEDES NSCP)
HEEL CUP FINDINGS



VERTICAL

*0° REARFOOT
POST



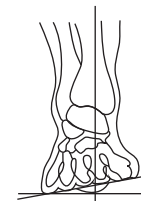
INVERTED

*0° REARFOOT POST
*VALGUS FOREFOOT
POST TO SULCUS



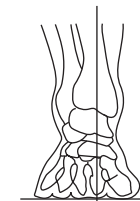
Front Post Eval
REDUCTION
LOAD

4



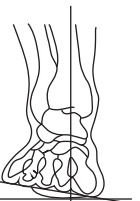
VARUS

*FOREFOOT INTRINSIC VARUS
POST UNLESS REARFOOT
VALGUS < FOREFOOT VARUS
DEFORMITY THEN EXTRINSIC
FOREFOOT VARUS POST



NEUTRAL

*NO FOREFOOT
POST



VALGUS

*FOREFOOT EXTRINSIC
VALGUS POST
*FIRST MET CUT OUT

Quality that performs

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Performance

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