

INNOMED  
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# Goytia Stackable Hohmann Retractors

Designed by Robin N. Goytia, MD  
Deep version modification designed by Brandon Thompson, CST/CFA

*Interlocking design helps to increase depth and leverage in hip exposure, particularly of the anterior acetabulum—especially useful with large patients*

- ▶ Custom fitted holes for interlocking retractors helps provide stability
- ▶ When “stacked”, the increased lever arm of the retractor helps reduce fatigue
- ▶ Ideal for use with large patients where extra depth, leverage and force is needed

PRODUCT NO'S:	
<b>4551</b> [Standard]	Overall Length: 9.25" (23,5 cm) Handle Length: 5.625" (14,3 cm) Blade Width: 19.5 mm
<b>4552</b> [Bent]	Overall Length: 8.25" (20,3 cm) Handle Length: 5.625" (14,3 cm) Blade Width: 19.5 mm
<b>4553</b> [Wide]	Overall Length: 9.25" (23,5 cm) Handle Length: 5.625" (14,3 cm) Blade Width: 43 mm
<b>4551-D</b> [Deep Standard]	Overall Length: 11.4" (29 cm) Handle Length: 5.625" (14,3 cm) Blade Width: 20 mm
<b>4552-D</b> [Deep Bent]	Overall Length: 9.1" (23,1 cm) Handle Length: 5.625" (14,3 cm) Blade Width: 20 mm
<b>4553-D</b> [Deep Wide]	Overall Length: 12" (30,5 cm) Handle Length: 5.625" (14,3 cm) Blade Width: 43 mm



**New!**  
**DEEP VERSIONS**

2" (5 cm) deeper for use with large patients where extra depth, leverage and force is needed

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