



Company Name: _____ Branch: _____ Shoe clinician: _____
 Last No.: _____ Order No.: _____ Client name: _____
 Mr. Mrs.

Inlays (see page 16-18)

Inlays number 10 - 15: standard inlays



Inlays number 20-27: inlay with reinforcement



Inlays numbers: 40-54 inlay with amputation support



Standard Inlays 10-15

	Left	Right
Number	<input type="text"/>	<input type="text"/>
If other than standard:	<input type="text"/>	<input type="text"/>
	mm thick	
1. Layer	<input type="text"/>	<input type="text"/>
2. Layer	<input type="text"/>	<input type="text"/>
3. Layer	<input type="text"/>	<input type="text"/>

Order working inlays (cork)

Inlays with reinforcement 20-27

	Left	Right
Number	<input type="text"/>	<input type="text"/>
If other than standard:	<input type="text"/>	<input type="text"/>
	mm thick	
1. Layer	<input type="text"/>	<input type="text"/>
2. Layer	<input type="text"/>	<input type="text"/>
3. Layer	<input type="text"/>	<input type="text"/>

Order working inlays (cork)

Inlays with amputation support 40-54

	Left	Right
Number	<input type="text"/>	<input type="text"/>
If other than standard:	<input type="text"/>	<input type="text"/>
	mm thick	
1. Layer	<input type="text"/>	<input type="text"/>
2. Layer	<input type="text"/>	<input type="text"/>
3. Layer	<input type="text"/>	<input type="text"/>
4. Layer	<input type="text"/>	<input type="text"/>
5. Layer	<input type="text"/>	<input type="text"/>
6. Layer	<input type="text"/>	<input type="text"/>

Measurements of the inlay:

Left	<input type="text"/> mm	<input type="text"/> mm	Right	<input type="text"/> mm	<input type="text"/> mm
	<input type="text"/> mm	<input type="text"/> mm		<input type="text"/> mm	<input type="text"/> mm
<input type="text"/> mm	<input type="text"/> mm	<input type="text"/> mm	<input type="text"/> mm	<input type="text"/> mm	<input type="text"/> mm

Rocker Type number:

Modelling of Inlays

- Sexy modelling
- Standard

Test shoes

Test shoe type

Le Ri

- R - PVC Hard foil 5002
- M - Ercoflex Soft foil 5001
- S - Leather test shoe low
- T - Leather test shoe high

Test shoe height

Left	Right
Low	
High	<input type="text"/> mm

Heel height

Le mm Ri

Heel options

Heel flare

Left	Right
Med <input type="text"/> mm	Med <input type="text"/> mm
Lat <input type="text"/> mm	Lat <input type="text"/> mm
Back <input type="text"/> mm	Back <input type="text"/> mm

Heel rounding

Le standard or A - B mm
 Ri standard or A - B mm

Rocker in the test shoe (page 19)

Rocker Type number:

Rocker measurements:

	Heel	Ball	Toe
Le	<input type="text"/> mm	<input type="text"/> mm	<input type="text"/> mm
Ri	<input type="text"/> mm	<input type="text"/> mm	<input type="text"/> mm

Space sole

General	Le	Ri	3 mm	5 mm
Under ball	Le	Ri	3 mm	5 mm

Remarks: