

Felix



As flexible as Felix – the therapeutic couch without limits

This therapeutic couch offers your child a large therapeutic area and a low entry height. This makes the therapy particularly pleasant for parents, carers and children. It also conceals sufficient storage space for therapy needs and much more.

Its homely design and disinfectability makes Felix thoroughly suitable for everyday use.



According to Medical Device Regulation
CE-Markering
Declaration of Conformity

Felix (a)

Felix' individual strengths

It is often the small practical aids that decide whether something is good or bad in everyday use. As manufacturers of furniture for rehabilitation purposes, we have incorporated this valuable experience in the design of our new therapeutic bed. The result is a multifunctional couch in a design that appeals to children.

Handy: storage box for utensils like, for example, blankets and preparations

Materials: Powder-coated tubular steel frame, Skai-padded lying surface



height adjustment
68 - 103 cm



Many wood colours possible (see p. 79)

Technical data – Felix (a)

Therapeutic couch (max. load 140 kg)	
Lying area (min. 130 x 100 cm, max. 218 x 100 cm)	Article-no.
Without castors, height adjustment 68 - 103 cm	9910.68103
Castors, height adjustment 75 - 110 cm	9910.75110



Felix (b)



Technical data – Felix (b)

Therapeutic couch (max. load 150 kg)	
Lying area (min. 172,5 x 100 cm, max. 261 x 100 cm)	Article-no.
Without castors, height adjustment 45 - 86 cm	9911.4586
Castors, height adjustment 52 - 93 cm	9911.5293
Therapeutic couch no folding sides (only fixed lying area)	
Lying area	Article-no.
70 x 140 cm	9911.529370140
90 x 170 cm	9911.529390170
90 x 200 cm	9911.529390200
100 x 200 cm	9911.5293100200
Without castors, height adjustment of 45 - 86 cm	n.a.c.
Castors, height adjustment of 57 - 93,5 cm	•

• = standard n.a.c. = no additional charge

„This is such a climbing paradise!“



Travel bed

The travel bed for children from SAVI: A home away from home

The travel bed consists of:

- 1 beechwood frame
- 1 net element, very tear-resistant
- integrated climbing protection
- 1 bag



3-part mattress
(option)

practically packed
in a bag



The travel bed consists of:

- 1 doorelement with lock
- 5 elements to plug together
- transport trolley with castors and cover



practically packed



Technical data

Lying area	Barred side height	Article-no.
SAVI-travel bed 70 x 190 cm	120 cm	120.070.01.05
Mattress 70 x 190 cm, 3-fold		+
Net in black		
Net in blue		
Net in pink		
• = standard += accessories		

Technical data

Lying area	Barred side height	Article-no.
SAVI-travel bed 90 x 200 cm	125 cm	120.090.01.05
Other size on request		
Net roof		+
SAVI-lock II		•
Transport trolley with castors and cover		•
• = standard += accessories		



Step on the gas and take off – The racing car among Babywalkers

Great for learning to walk! Load, unload, transport! Later, the children can drive each other around in it!

With the Babywalker, your child is always in the lead. The Babywalker helps children discover their world and gives them confidence as they take their first steps. The first steps are an important milestone!

The high-quality Babywalker ensures that your little one takes them safely and without accidents. It accompanies your child every step of the way - both at home and outside.



Remarkable features of our Babywalker



Height adjustable
hand grip



Smooth-running
castors



Sharpening brake

Technical data

Height	Width	Length	Article-no.
84 cm	54 cm	70 cm	•
Running gear			
4 smooth-running castors with sharpening brake			•
Storage box			
Large loading area			•
Hand grip			
Height adjustment, so that the walker "grows"			9930 •
No height adjustment			9931 •
Load			
Up to 30 kg			•
Surface			
According to DIN 71-3 (security for toys)			•

• = standard + = accessories

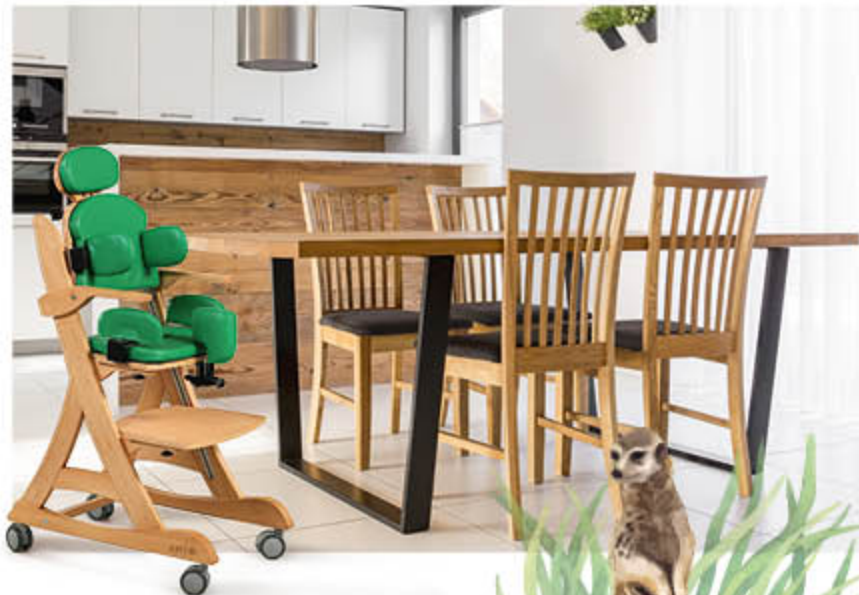


Therapy chair

The practical "Wellenreiter" therapy chair that grows with you!

„Wellenreiter“ consists of a sturdy frame made of lacquered beech wood with integrated aluminium profiles:

- Height and angle of inclination of the backrest are adjustable
- Height-adjustable armrests
- Multi-adjustable seat and foot plate (height, inclination, depth)
- Seat and backrest padding and transport castors included
- Blends harmoniously into the living environment and is an ideal support for active sitting, not just at the kitchen table
- Washable seat pads are available in several attractive colours
- Practical adjustment options offer quick and easy height adjustment
- Attachable therapy table in two sizes, either with or without edge



with castors (option)



thoracic supports, pelvic supports, abduction wedge



seat and foot plate angle adjustment



attachable therapy table

Technical data

	size S KIGa	size S	size L KIGa	size L	size XL
Seat width	17-28 cm	17-28 cm	24-34 cm	24-34 cm	30-40 cm
Seat depth	20-27 cm	20-27 cm	27-33 cm	27-33 cm	29-35 cm
Seat height max.	47 cm	57 cm	49 cm	55 cm	64 cm
Backrest height	23 cm	23 cm	26 cm	26 cm	31 cm
Backrest angle	0° - 17,5°	0° - 17,5°	0° - 17,5°	0° - 17,5°	0° - 17,5°
Seat angle	(-)5° - 12°	(-)5° - 12°	(-)5° - 12°	(-)5° - 12°	(-)5° - 12°
Foot angle	(-)5° - 12°	(-)5° - 12°	(-)5° - 12°	(-)5° - 12°	(-)5° - 12°
max. load	30 kg	30 kg	45 kg	45 kg	60 kg

Flexible use - Babybox/Therapy box

Our therapy box offers parents of children with disabilities a safe and flexible solution for creating a protected environment.

It can be individually adapted to the needs of your child and therefore offers optimum support in everyday care.

The Therapy box consists of:

- A door element with lock
- Seven elements to assemble
- Eight feet to assemble



Technical data

Height of the elements	Width of the elements	Article no.
100 cm	90 cm	100.090.01.07
Type of wood		
Beech wood, pine wood		
Bar spacing		
6 cm		

Adaptable to your home

The size of the Babybox can be easily adapted by adding or removing individual elements. This means you can always create the right space for your child - whether for therapy or for a safe stay in everyday life.



Custom Seating

From the seat mould to the milling block

The simplest method is to scan the seat mould yourself using a 3D scanner app. However, if no 3D scanner app is available, the mould can also be foamed.

The customer's foamed mould (e.g. vacuum impression) can be scanned into our system. The scan file is then used to mill a foam block with millimetre precision.



Advantage of the 3D scanning method:

- Easy handling (dispatch by e-mail)
- No storage costs for models
- Environmentally friendly, as no material waste

Examples:

Full-body reclining shell milled after a 3D scan

The finished mould for the reclining shell



2-piece seat shell milled from a 3D scan

Back and seat element of a 2-part seat shell (finish)



Example of a finished 2-part milling block:


The complete two-part milling block, ready for further processing such as coating, production of the cover or the receiving mould.





Body for an armchair with integrated seat shell

The finished armchair mould with integrated seat shell. The armchair body was assembled from several foam blocks.



Three simple steps to your customised seat shell:



Various foam qualities possible:

- pink 4606
- grey 6511
- Frame Foam Ersatz HD anthracite

We will also be happy to send you sample foam blocks free of charge!
Simply send us an e-mail to: info@savi.de

Create your own



Create your children's bed for rehabilitation!

This is a list which you can use to create your children's bed for rehabilitations. We will take your wishes into consideration and make an offer about one of our bed's.

Just make a cross and decide how your bed should look like:

1. Lying area of the bed?

- 65 x 155 cm 70 x 140 cm 90 x 170 cm
 90 x 200 cm 100 x 200 cm other size: _____

2. Which barred side do you need? Height (cm): _____

3. Do you use a patient-lifter? Yes No

4. Which lying height (top of slatted base) do you need?

- 40 cm 50 cm 60 cm 70 cm other height: _____

5. Do you need an electric height adjustment? Yes No

6. Which slatted bed base do you need?

- no adjustment manual adjustment step-protection for the bed base
 electric adjustment Trendelenburg-function

7. What kind of doors do you want?

- 4-winged folding sliding door 270° door side rail "hide away" folding door
 lowerable side rail electric lowerable side rail

8. How many doors do you need?

- front side front and back sides head and footelement

9. Locking mechanism?

- SAVI-lock I SAVI-lock II SAVI-lock III SAVI-lock IV

10. Do you need perspex?

- Yes. Where?: _____ No

11. Kind of wood / wood-colour? Wood:

- beech pine
Wood-colour: natural basalt wenge barrique teak walnut
 white stained white lacquered

12. Colour feature?

- natural yellow orange red grey blue-purple purple
 blue green white pink other colour: _____
 coloured sticks children's name: _____

13. Running gear? castors without castors

14. Do you want drawer? Yes No

15. Do you want a mattress? Yes No

If yes, which one?

- polyfoam mattress interior spring mattress cold foam mattress
 Reha-Star II Reha-Star Plus incontinence cover

16. Do you need a padding? Yes No

If yes, which one?

- loose Skai-padding fixed Skai-padding edge-padding motifpadding MALU
height of the padding: _____ colour of the padding: _____

17. Do you need Vinyl-windows?

- Yes. Where? _____ No

18. Equipment?

- removable posts (Niklas) net-roof raising aid lockable handset box
 tube feed-through (gap) infusion holder drawers mattress holder
 touch-protection for height adjustment foot cut-out (e.g. for patient lift)
 central locking device for 4-roller chassis (Knut a+b only) access aid made of artificial leather
 supply opening (hole) with closing mechanism

Please use this statements to create an offer, where you choose a model, which fulfils the handicaps to the greatest possible extent.

Please use this statements to create an offer about a special model to fulfil the handicaps exactly.

place, date

stamp, sign

Very easy:

Just send us your order via email

or use our online-form at: www.savi.de/en/home/

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