

Chunc Adapt 45<sup>54</sup> shown with optional leg and arm rests



[www.chunc.com](http://www.chunc.com)



chunc adapt

for surrogate seating systems



- Adapt 45<sup>54</sup> (54kg user; 75kg max. combined user and surrogate seating system)
- Adapt 45<sup>75</sup> (75kg user; 95kg max. combined user and surrogate seating system)
- Suitable with a surrogate seat as a forward-facing seat in a motor vehicle\*
  - Accommodates acute knee flexion angles to assist complex postural needs
  - Crash tested ISO 7176 (ANSI RESNA) part 19
  - Multiple options for seating interfaces
  - Suitable for indoor and outdoor use
  - 45° posterior tilt, 2° anterior tilt
  - Running brakes option

\* Check suitability with your seating provider

The Chunc Adapt offers a solution for young people with specialised seating requirements. The multiple options for seating interfaces allows a wide range of specialised seating systems to be attached. These can include Modular, Moulded, Martix and Foam Carved. The Chunc Adapt is especially stable and adaptable and can be used both indoors and outdoors.

The Chunc Adapt has Tilt-in-space of 45° so the user can achieve various positions from upright to relaxed.

Due to the modular construction, the Chunc Adapt offers a lot of space for individual foot rests and foot rest assemblies so that the user is optimally supported at all times.

### Support Options

*Range of Headrests*



*Height-adjustable Armrest*



*Legrest / Footrest Assembly*



*Range of Harnesses*



### Other Support Options

*Multi-plane armrest*

### Fixing Options

*15" Rail*

*18" Rail*

*Fixed Seating*

### Other Options

*Running Brakes*

*Tray*

*Communication Aid Mount*

*Rain Cover / Sun Shade*

*Poncho*

*Footbox*

*Equipment Tray (45<sup>54</sup> only)*

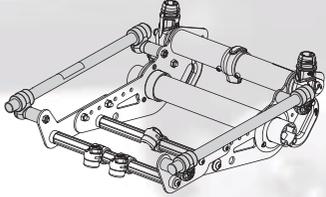
### Note

Contact a Chunc representative to discuss surrogate seating requirements and options.

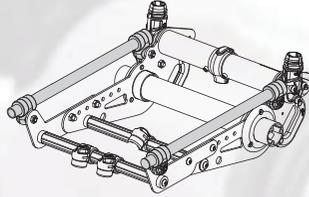


### Fixing Options

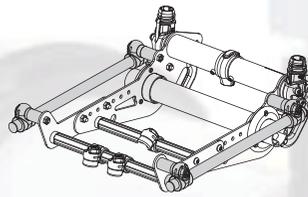
*Adapt 45<sup>54</sup> shown unless stated otherwise*



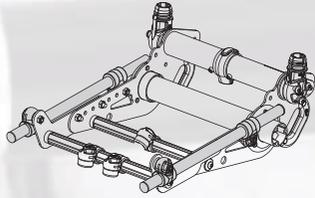
18" (45.7cm) with drop-hook rails at high setting



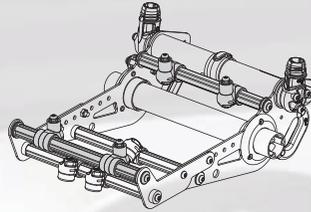
15" (38.1cm) with drop-hook rails at high setting



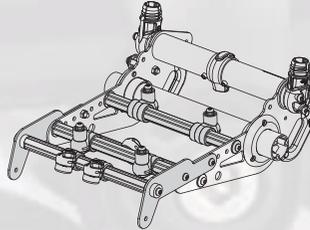
18" (45.7cm) with drop-hook rails at low setting



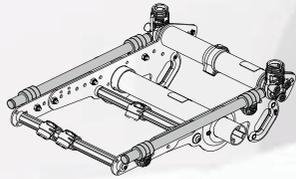
15" (38.1cm) with drop-hook rails at low setting



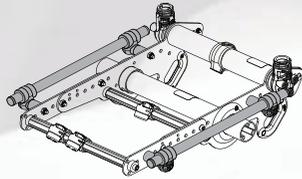
Fixed seating option at high setting



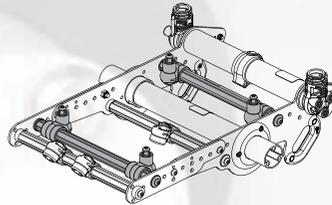
Fixed seating option at low setting



Adapt 45<sup>75</sup> 15" setting



Adapt 45<sup>75</sup> 18" setting



Adapt 45<sup>75</sup> fixed option

Metric

Imperial

Product specification	Adapt 45 <sup>54</sup>	Adapt 45 <sup>75</sup>	Adapt 45 <sup>54</sup>	Adapt 45 <sup>75</sup>
<b>WEIGHT</b>				
Maximum user weight	54kg	75kg	119lb	165lb
Maximum combined user and surrogate seating system weight	75kg	95kg	165lb	210lb
Product weight	18kg	23kg	40lb	51lb
<b>DIMENSIONS</b>				
Product Height	124.5	121.5	49	47.8
Dismantled Chair L, W, H	82,57,55	85,61,50	32,23,22	33,24,20
Front Castor Diameter	18	18	7	7
Rear Wheel Diameter	38	38	15	15
<b>SEATING DIMENSIONS</b>				
Rail Depth	44	44	17.3	17.3
Rail Diameter	22.2	22.2	7/8	7/8
Rail Widths	38.1-45.7	38.1-45.7	15-18	15-18
Maximum Rail Height	49.4	45	19.5	17.7
Rail Height Minimum	44.9	N/A	17.7	N/A
Internal back rest width	34.1	34.1	13.4	13.4
Leg rest angle range	80-170°	80-170°	80-170°	80-170°
Leg rest length range	21-48	21-48	8.2-18.9	8.2-18.9
Backrest recline angle range	90-102°	90-124°	90-102°	90-124°
Tilt in space	+2 to -45°	+2 to -45°	+2 to -45°	+2 to -45°
	cm	cm	inches	inches

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