



This contemporary design home cinema recliner fits any home cinema design. The compact design features standard contrast stitching or tone-on-tone stitching, quality comfort foam and choice of fabric or leather upholstery (3 fabric grades and 2 genuine leather grades) It also featuring a steel recline mechanism with the choice of a manual, 1 motor or 2 motor recline system. Stainless steel control buttons can be found in the armrest to control the chair.

### features:

- designed in **Belgium**, made in **Europe**
- **Fine genuine leather collection**: 2 leather grades ranging 70 colors.
- **Extensive fabric collection**, from aqua clean to luxury velvet.
- **Customer supplied** leather or fabric option available.
- **Steel recline mechanism** featuring our manual, single or dual motorized relax function.

The systems allows for the backrest and footrest to operate independently from one another.

- A **stainless steel** push-button control module integrated into the armrest for operation of mechanism.
- **Hand-cut foam** cushioning: high-density foam promises years of comfort and performance.
- black **cupholders** or steel powdercoated **trays** in black or custom RAL colour.
- **contact closure option** to control chair mechanism using home automation systems



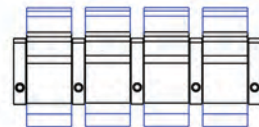
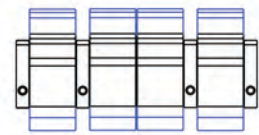
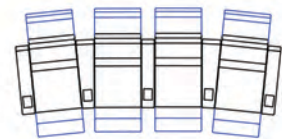


endless seating configurations:

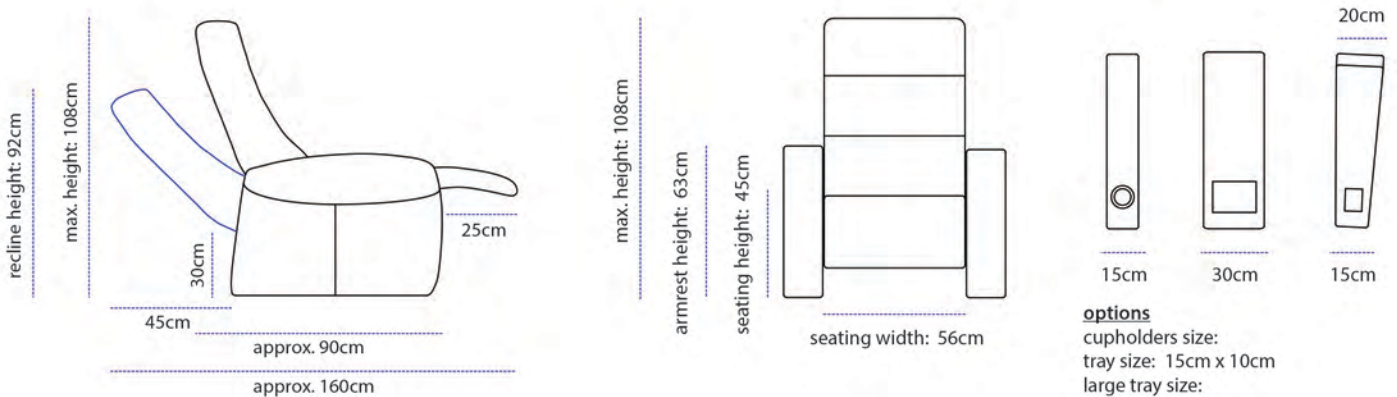
create any seating configuration using our elements:  
armrest, wide armrest, wedged armrest, seat, and love seat

options & customizations:

- tone to tone stitching or contrast stitching
- contact closure control of relax mechanism
- Crowson Motion integrated tactile effect system
- battery pack for operation of relax mechanism
- wide armrest with steel powder coated tray in black or any RAL color
- steel powder coated removable tray (fits into standard cupholder)



dimensions:



**options**  
 cupholders size:  
 tray size: 15cm x 10cm  
 large tray size:

dimensions may vary due to leather, foam thickness and density, covering materials and position of reclining mechanism. Allow for small deviations - especially for row configurations