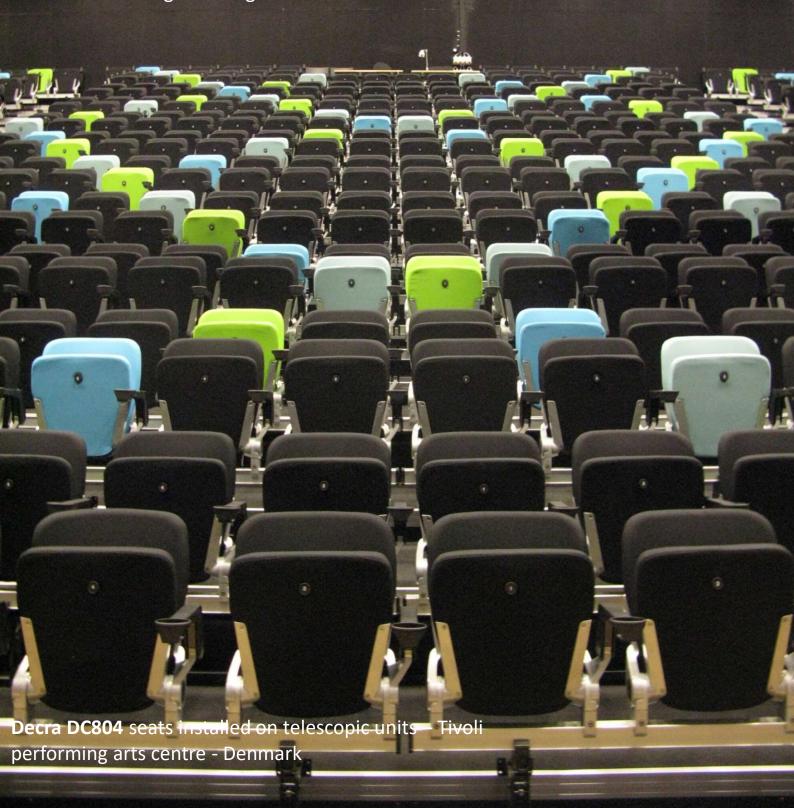


If you are looking for traditional materials and finishes, more typically associated with theatre, conference centres and other 'interior' spaces, decra gives you just that.

With a seat and backrest manufactured from sturdy, high quality plywood, **decra** can be specified in a range of real wood veneers or upholstered in a range of interior fabrics.

decra can be supplied on telescopic or into fixed applications, and is available with the full range of integra armrests and accessories







decra seat modules are available in 460 mm width as standard – typically used in black box and performing arts venues decra can also be used in multi purpose indoor arenas - **decra** seat and backrest components are available in non standard heights and widths.

Strength & Durability decra seat modules - rail support structure - exceeds the requirements BS EN 12727 test level 4. Fire Resistance decra seat modules meet the requirements BS EN 5852 Crib 5.



decra – 'show-wood' seat and backrest with upholstery cushions – cushions are attached using a fixing system that allows for easy replacement.

Armrest Options

As with **integra**, **decra** models are available with two armrest options — attached directly to the seat module (integrated) or mounted independently from the seat module on cast aluminium post (independent) — selection is dependant on final application — please refer to integra literature for detailed explanations

Accessories

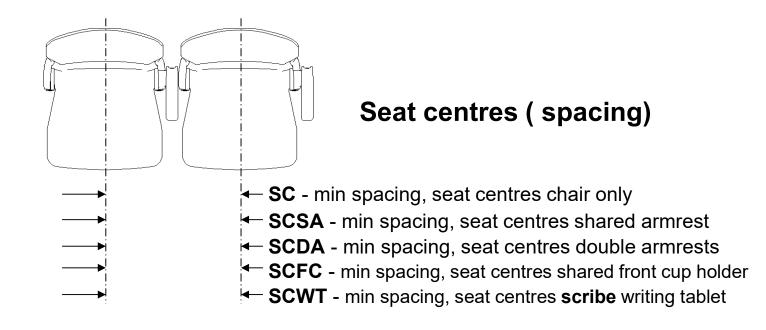
decra is compatible with integra cup-holders and **scribe** writing tablets

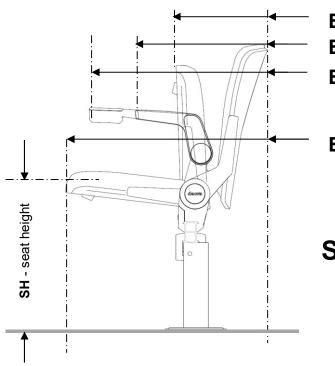




- **decra** fold-down mechanisms can be specified as 1 of 3 options dependant on budget and chair module specification.
- 1. manual integrated foot bar mechanism that trips the chairs and allows for an easy fold. No spring assist with setting chairs up.
- **2. semi-automatic with foot release** integrated foot bar mechanism that trips the chairs and allows for an easy fold. Spring assisted when raising the chairs to the upright position, and dampening on lowering the chairs to the deck a gang of up to 12 seats can be lifted by one person.
- **3. semi-automatic with automatic release** spring assist in setting up chairs when the platform is open. Chairs automatically fold down as the system is closing
- **decra** fold-down (FD) mechanisms are designed to reduce the 'folded depth' of the seat to 810mm as a minimum, models will vary see dimension table.
- **decra** min folded-height (FH) is min 160mm as a minimum, models will vary see dimension table.

| decra | DC800-46 | DC802-46 | DC804-46 |
|--|-----------------------------|--|---------------------------------------|
| | veneer ply seat and back | veneer ply + onsert pad to seat and back | fully upholstered seat and back |
| SC - min spacing, seat centres chair only | 455 | 455 | 455 |
| SCSA - min spacing, seat centres shared armrest | 490 | 490 | 490 |
| SCDA - min spacing, seat centres double armrests | 540 | 540 | 540 |
| SCFC - min spacing, seat centres, front cupholder | 490 | 490 | 490 |
| SCWT - min spacing, seat centres with writing tablet | 540 | 540 | 540 |
| EC - envelope (chair only) | 256 | 256 | 289 |
| EA - envelope (with armrest) | 370 | 370 | 398 |
| EFC - envelope (with front cupholder) | 481 | 481 | 509 |
| ES - envelope (with seat down) | 581 | 584 | 613 |
| SH - seat height | 440 | 450 | 450 |
| OH - overall height | 807 | 818 | 815 |
| FD - folded depth | 810 | 818 | 824 |
| FH - folded height * 10mm higher when fitted with gas strut | 160 | 160 | 170 |
| FHWT - folded height with writing tablet | 173 | 170 | 198 |
| RH - Platform Riser Height (depends on platform design) | 250mm (10") | 250mm (10") | 250mm (10") |
| Dimensional tolerances: +/- 3mm 05/08/2019 | | | |





EC - envelope (chair only)

EA - envelope (with armrest)

EFC - envelope (with front cupholder)

ES - envelope (with seat down)

Seat envelopes

