



SIDE CHAIR

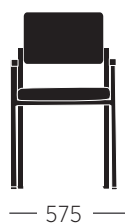
ARMCHAIR

ARMCHAIR WITH TABLET (UP & DOWN)

OVERVIEW	A solid and reliable conference chair ideal for any multi-seating environments: training or lectures.
INNER STRUCTURE / FRAME	Epoxy-coated steel 4-legged frame. The square tubing is 22,2 mm x 2 mm wall thickness. Frame designed to SABS standards to withstand above normal loading without breakage. Stackable x8
BACKREST	The Isisulu's backrest structure is made up of CNC-cut laminated plywood with a minimum thickness of 16 mm.
SEAT	The inner seat consists of CNC-cut chipboard with a minimum thickness of 13 mm. Recyclable material.
UPHOLSTERY	The seat foam is manufactured to a specification of 26 kg per cubic meter density with a hardness factor of 20 kg (SABS 640-1976). The back foam is manufactured to a specification of 20 kg per cubic metre density with a hardness factor of 16 kg (SABS 640-1976).
WRITING TABLET	Optional foldaway tablet can be fitted on either right or left hand side. It consists of a plywood core — minimum thickness of 13 mm, varnished in an oak veneer. This can be finished in one of our wood stain colours. Size: W 240 mm x L 350 mm
ARMRESTS	The armchair's arm capping's are manufactured from polypropylene in an injection-moulding process.
FABRIC REQUIRED	SEAT + BACK: 1,1 m genuine/synthetic leather or appropriate fabric.
OPTIONS	• Chrome-plating frame. • Optional writing tablet.

### DIMENSIONS [ in accordance with EN 1335-1 ]

ISISULU SIDECHAIR



840



ISISULU ARMCHAIR



840



### DATA

RECOMMENDED WEIGHT LOAD:  
Up to 100 kg

USAGE:  
5 hour shifts/day

WARRANTY:  
5 Years based on the terms of our sales and repair document.

LOCAL CONTENT:  
Over 65%

STANDARDS & CERTIFICATION

**ISO 9001** (Design and manufacturing)  
**ISO 14001** (Environmental management)  
**EN 1335-2** (Product safety and testing)

**ISO 18001** (Health and safety)  
**EN 1335-1** (Dimensioning of furniture)