



		Seat colours	Group I	Group II	Group III
		POLYPROPYLENE SEAT 7 COLOURS	NEMO	MEDLEY ATLANTIC VITA	XTREME SYNERGY
Chair base S01 without upholstery			-	-	-
Chair base S01 with fixed seat cushion		-			

**CONFIGURATION**  Standard  Option

**SEAT**  
Polypropylene seat in 7 colours. Additional fixed cushions as option for extra charge as shown above.

- BASE**
- S01** - 4 legs, flat oval steel tube.
  - S01K** - 4 legs, flat oval steel tube, hard castors for soft floors.
  - S07** - 4-star metal base. Swivel seat.
  - S07K** - 4-star metal base, hard castors for soft floors.
  - S10** - 5-star polypropylene base, glide feet. Gas lift, swivel seat.
  - S10K** - 5-star polypropylene. Gas lift, swivel seat. Hard castors for soft floors.

**BASE COLOURS** - For bases S01, S01K, S07, S07K  
7 colours, semi-matt.

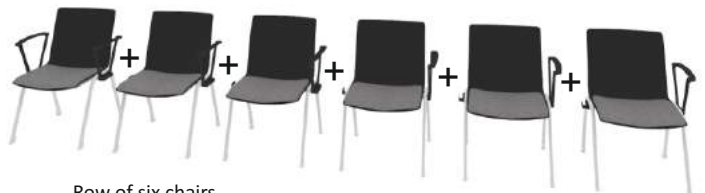
**CASTORS** - Option for bases: S01K, S07K, S10K  
Hard castors for soft floors.   
Soft castors for hard floors.

- OPTIONS**
- For bases S01 & S01K**
- No armrest option without connector to allow set chairs in row.
  - No armrest option with connector to allow set chairs in row.
  - L/H side polypropylene armrest with connector to allow set chairs in row.   
**ATTENTION!** Chair with L/H & R/H side polypropylene armrest has to be placed at the beginning of each row with L/H side polypropylene armrest.
  - Option with L/H & R/H side polypropylene armrest.   
**ATTENTION!** There is no possibility to link two chairs in row with L/H & R/H side polypropylene armrest.
- For bases S07, S07K, S10 & S10K** - There is no possibility to link those chairs in row.
- No armrest option.
  - Option with L/H & R/H side polypropylene armrest.

**CONFIGURATION EXAMPLES OF SETTING CHAIRS IN A ROW**

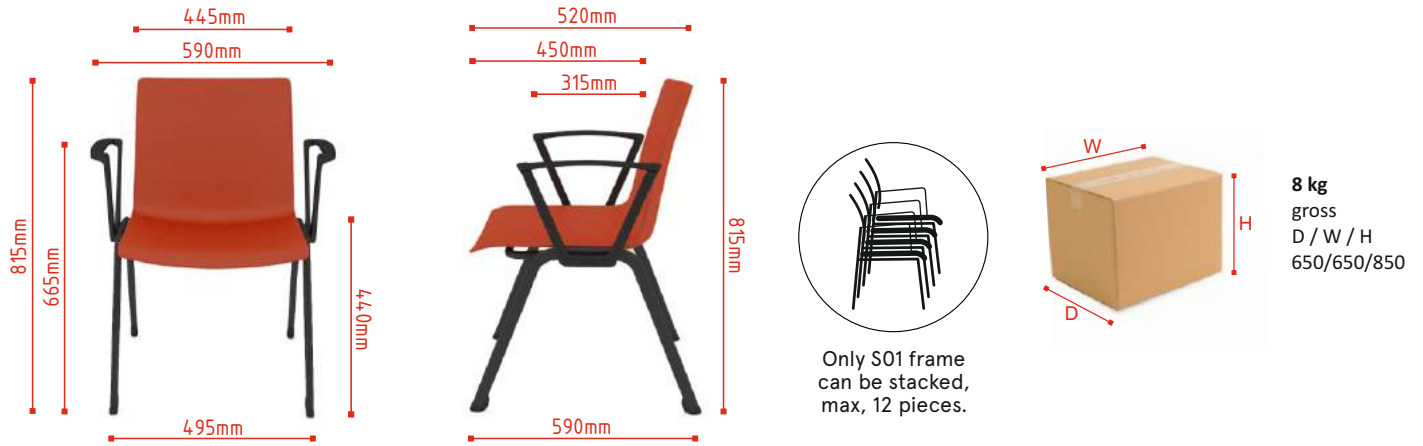


Row of four chairs  
Armrests: one chair with L/H & R/H side armrest  
+ three chairs with L/H side



Row of six chairs  
Armrests: one chair with L/H & R/H side armrest  
+ five chairs with L/H side

**DIMENSIONS**



Only S01 frame can be stacked, max, 12 pieces.

**SEATS**



Polypropylene (PP+20GF) in 7 colours: red, burgundy, dark green, light grey, dark grey, pearl white, black. Cushions: cut foam 10mm thick, density of 30kg/m3, upholstered.

**BASE S01, S01K**



4 legs, flat oval steel tube - available in semi-matt colours: M014 red semi-matt, M013 burgundy semi-matt, M012 dark green semi-matt, M010 light grey semi-matt, M011 dark grey semi-matt, M016 pearl white semi-matt, M115 black semi-matt, powder coated. 30x18mm flat oval steel tube, 15mm wall thickness. CNC bended. Base S01 fitted with polypropylene (PP+30GF) glide feet in frame colours. Chairs can be stacked. Base S01K fitted with castors Ø55mm for soft or hard floors.

**BASE S07, S07K**



4-star metal base - available in semi-matt colours: M014 red semi-matt, M013 burgundy semi-matt, M012 dark green semi-matt, M010 light grey semi-matt, M011 dark grey semi-matt, M016 pearl white semi-matt, M115 black semi-matt, powder coated. 30x18mm flat oval steel tube, 15mm wall thickness. CNC bended. Base S07 fitted with black polypropylene (PP+30GF) glide feet. Base S07K fitted with castors Ø55mm for soft or hard floors.

**BASE S10, S10K**



5-star polypropylene (PP) base in black only. Base dimension: Ø 680mm h = 124mm. Gas lift in black. Adjustment range 130mm. Base S10 fitted with black polypropylene glide feet Ø50mm, h = 32mm. Base S10K fitted with castors Ø55mm for soft or hard floors.

**OPTIONAL COMPONENTS**



**Polypropylene armrests**  
Material: (PA+30GF) available in black only.



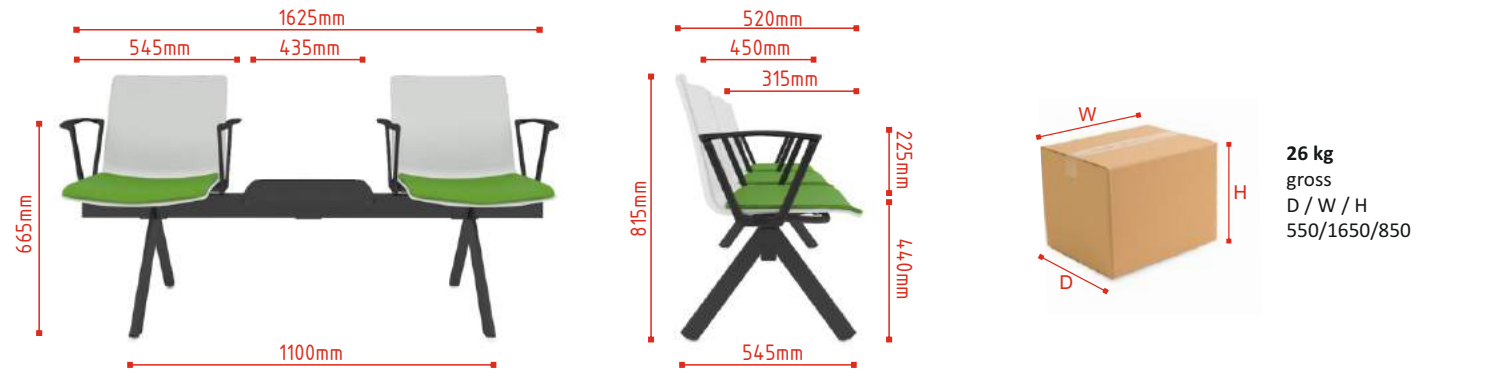
**Chair connector**  
Material: (PP+15GF) always in black. Metal hook 3mm thick always in black.

	Seat colours	Upholstered cushion colour	Group I	Group II	Group III
Setup	POLYPROPYLENE SEAT 7 COLOURS		NEMO	MEDLEY ATLANTIC VITA	XTREME SYNERGY
2 seats + table		with 2 fixed seat cushions			
3 seats		with 3 fixed seat cushions			

CONFIGURATION	Standard <input type="radio"/>	Option <input type="radio"/>	PRICE
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<b>SEAT, TABLE</b>	Polypropylene seat in 7 colours. Additional fixed cushions as option for extra charge as shown above.	<input type="radio"/>
	Table - 18mm thick MFC, 2mm thick PVC edge. Available in white or black colour depends on base colour.	<input type="radio"/>
<b>BASE</b>	80x40x2mm thick metal cross bar. 56x34x2mm thick triangle tube for metal legs with chrom glides. All powder painted.	<input type="radio"/>
<b>ARMREST</b>	No armrest option.	<input type="radio"/>
	Option with polypropylene armrests.	<input checked="" type="radio"/>

**DIMENSIONS**

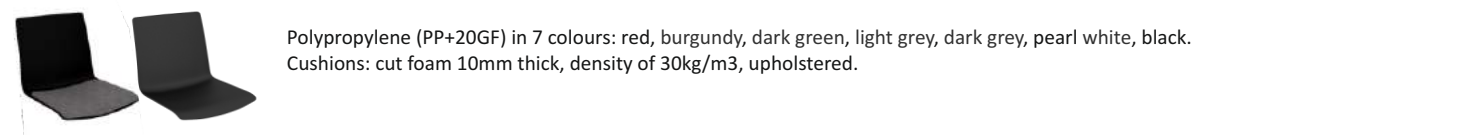


**26 kg**  
gross  
D / W / H  
550/1650/850

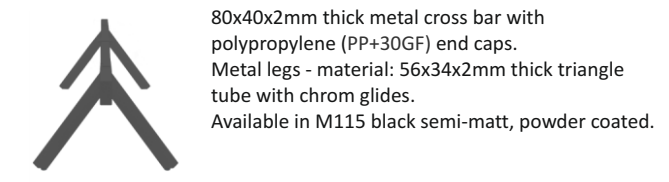
**SAMPLE SETUPS:**



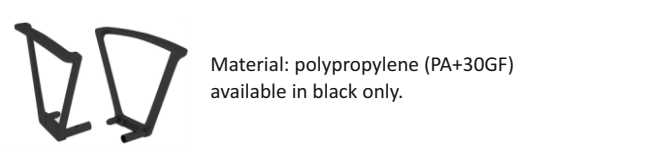
**SEAT**



**FRAME**



**POLYPROPYLENE ARMRESTS**





Group I

NE-9



NE-3



NE-2



NE-10



NE-5



NE-1



NE-14



NE-15



NE-17



NE-16

**Technical data**

**Material**  
**Fabric weight**  
**Abrasion resistance rubs**  
**Pilling resistance**  
**Colour fastness to light**  
**Colour fastness to rubbing**

polyester 100%  
 366g/m2  
 PN-EN ISO 12947 - 2:2 100,000  
 scale 1-8, max 8 · PN-EN ISO 105 - B02:2013 3-4  
 scale 1-5, max 5 · PN-EN 1021 - 2:2007, PN-EN 1021 - 1:2007  
 scale 1-5, max 5 · EN ISO 105x12 (wet/dry) 4-5



Group II

M-63064



M-68005



M-64019



M-60999



M-68002



M-67053



M-66008



M-68115



M-67006



M-61002

**Technical data**

**Material**  
**Fabric weight/lm**  
**Abrasion resistance rubs**  
**Pilling resistance**  
**Colour fastness to light**  
**Colour fastness to rubbing**  
**Acoustic test sound absorption**  
**Flammability**

polyester 100%  
 364g/m2, 510g/lm  
 75,000 Martindale cycles  
 Scale 1-5, max. 5 - EN ISO 12945-2 4  
 Scale 1-8, max. 8 - EN ISO 105-B02 5-7  
 Scale 1-5, max. 5 - EN ISO 105x12 (wet/dry) 4-5/4-5  
 ISO 354  
 BS EN 1021 - 1:2006 (cigarette), BS EN 1021 - 2:2006, California Bulletin CAL 117-E-Class 1,  
 Class Uno UNI 9175 Class 1 | EMME CA TB 117-2013



Group II A-65037

ATLANTIC



A-64089



A-62048



A-61078



A-67043



A-67030



A-60141



A-66064



A-60025



A-60011

Technical data

**Material**  
**Fabric weight**  
**Abrasion resistance rubs**  
**Colour fastness to light**  
**Colour fastness to rubbing**  
**Flammability**

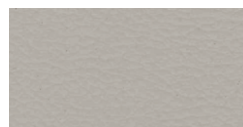
polyester 100%  
 353g/m2, 530g/lm  
 110,000 Rubs Martindale (EN ISO 12947-2)  
 Scale 1-8, max. 8 - EN ISO 105-B02 5-7  
 Scale 1-5, max. 5 - EN ISO 105x12 (wet/dry) 4-5/4-5  
 ASTM E 84, BS 476 Part 7, class 1, BS EN 1021-1 cigarett, BS EN 1021-2 Match, CA TB 117-2013,  
 Class Uno UNI 9175 Class 1 | EMME NF P 92-503 M3

Colours presented in the catalogue may vary from the original colours of furniture.

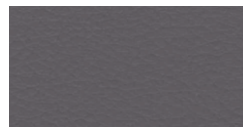


Group II V-23

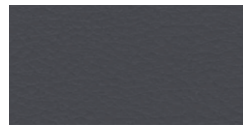
VITA



V-01



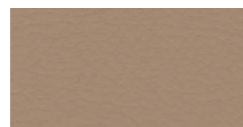
V-04



V-07



V-18



V-02



V-06



V-15



V-19



V-03



V-05



V-08



V-20

Technical data

**Material**  
**Fabric weight**  
**Abrasion resistance rubs**  
**Flexes**  
**Anti-microblal/ Anti-fungal**  
**Flammability**

Surface: 98.5% PVC, 1.5% PU, Substrate: 50%, Polyester 50% Cotton  
 850g/m2 ±10% (1190G/lin. m ±10%)  
 100,000 Martindale cycles, BS EN ISO 5470-2:2003  
 BS EN ISO 7854:1997 Method B, 400,000 Flexing cycles  
 AATCC 147:2011  
 BS EN 1021 - 1:2016 (cigarette), BS EN 1021 - 1:2016 (match),  
 BS 5852:2006 Section 4 Ignition Source 5, BS 7176:2017 Medium Hazard,  
 NF P 95 503 M2, FMVSS 302 (ISO 3795)



XTREME CS

Group III

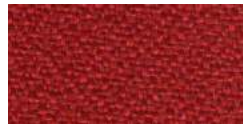
XR420



XTREME YS

Group III

YS083



XR079



XR160



XR094



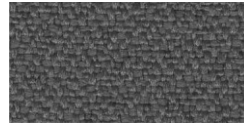
YS158



XR026



XR430



XR081



YS071



XR084



XR108



XR009



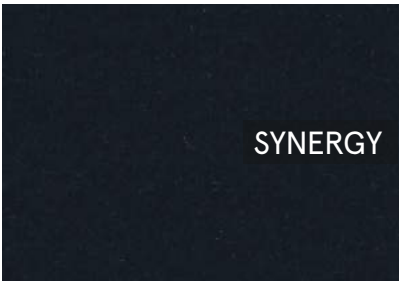
YS166

Technical data

**Material**  
**Fabric weight**  
**Abrasion resistance rubs**  
**Colour fastness to light**  
**Colour fastness to rubbing**  
**Flammability**

100% Trevira Clame (CS), 100% Recycled (YS). Flame Retardant polyester, Non metallic dyestuffs.  
310g/m2 ±5% (435g/lin.m ±5%)  
60,000 Martindale cycles  
6 (ISO 105 - B02)  
Wet: 4, Dry: 4 (ISO 105 - X12)  
EN 1021 - 1 (cigarette), EN 1021 M - 2 (match), BS 7176 Low Hazard,  
NF P92-507 M1, DIN 4102 B1, UNI 9175 Classe 1 IM, UNI 8456,  
UNI 9174 & UNI 9177 Classe Uno, ÖNORM B 3825 & A 3800 -1, NF D 60-013

Colours presented in the catalogue may vary from the original colours of furniture.



SYNERGY

Group III

LDS27



LDS20



LDS53



LDS57



LDS84



LDS08



LDS50



LDS61



LDS85



LDS29



LDS60



LDS69



LDS86



LDS88

Technical data

**Material**  
**Fabric weight**  
**Abrasion resistance rubs**  
**Light Fastness**  
**Fastness to Rubbing**  
**Flammability**

95% Virgin Wool, 5% Polyamide  
400g/m2 ±5% (560g/lin.m ±5%)  
Independently certified to ≥100,000 Martindale cycles  
ISO 105 - B02 5  
ISO 105 - X12 - Wet: 4, Dry: 4  
EN 1021 - 1 (cigarette), EN 1021 - 2 (match), BS 7176 Low Hazard ,UNI 9175 Classe 1 IM,  
ÖNORM B 3825 & A 3800-1

Colours presented in the catalogue may vary from the original colours of furniture.



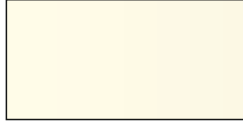
M014 - Red semi-matt



M013 - Burgundy semi-matt



M011 - Dark grey semi-matt



M016 - Pearl white semi-matt



M012 - Dark green semi-matt



M010 - Light grey semi-matt



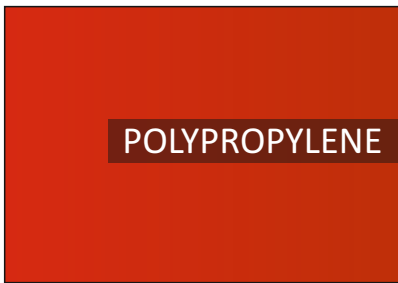
M015 - White semi-matt



M115 - Black semi-matt



Chrom



Red



Burgundy



Dark grey



Dark green



Light grey



Black



Pearl white