MANI PLASTIC 4L	DESIGN: WELLINGLUDWIK 957							
	Description: chair with chromed or painted steel frame and shell in polypropilene.							
	- Use: indoor - outdoor							
	$\begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \\ \end{array} \end{array} \\ \begin{array}{c} \\ \end{array} \end{array} \\ \begin{array}{c} \\ \end{array} \end{array} \\ \begin{array}{c} 11,2^{\ A} \\ 19,4^{\ D} \end{array} \end{array} \\ \begin{array}{c} \begin{array}{c} \\ \end{array} \end{array} \\ \begin{array}{c} \\ \end{array} \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \end{array} \\ \end{array} $							
END USE	' Seating for outdoor furnishings suitable to fit into bars, restaurants, public spaces but also perfect to furnish residential spaces.							
	The frame is composed of metal tubes, round section, Ø16 mm, chromium plated or powder coated with polyester varnish of the following colours: black (RAL9005), white (RAL9016); or liquid painting, brass and copper. For outdoor use, frame first cataphoretically-treated and then powder coated. (The finishings must be considered as simil-RAL).							
	The shell is made of polypropylene (PP), injection-moulded, available with the following colours: white, black, dove, graphite, olive, raspberry and powder blue.							
COMPONENTS	Stackability buffers are made of plastic material (EVA), neutral coloured.							
COMPONENTS	Available linking device (art.978) for conference room, to be matched with plastic carter (art.977).							
	The glide plugs are made of plastic material black coloured or transparent. On request glide plugs with felted surface, tilt glide plugs with plastic slide base or felted slide base available.							
	Trolley (art.712) can transport up to 8 chairs, plastic version.							
	Packaging is made of corrugated double wave cardboard box and protective elements. It contains 4 pcs disassembled (4 shells + 4 frames) or 2 pcs assembled (2 shells + 2 frames).							
	This article stood tests provided for by standards: - EN 1728:2012 + AC:2013 Vertical load on backrest according to table 1 of EN 16139:2013, level L1 - general.							
REQUIREMENTS	REACH : is the European Union regulation that addresses the production and use of chemical substances. This product contains only substances compliant with the abovementioned regulation and does not contain any "substance of very high concern" (SVHC).							
ORDINARY CLEANING AND MAINTENANCE	Any spills should be wiped up immediately with a clean, dry rag. Use neutral detergents only. Avoid cleaning with abrasive sponges.							
	Before stocking during invernal period, for outdoor frame, clean metal parts (frame surfaces, screws) with neutral detergents diluited with warm water or simply water, then treat these components with vaseline oil in case wear is heavy. Keep chairs in a dry and sheltered place. In case the product is placed in highly corrosive enviroments, wash weekly with water and dry with a soft rag.							
EXTRAORDINARY MAINTENANCE	Supplier suggested personnel only.							
PRECAUTIONS FOR USE	The chair must be used with its four legs resting on the floor at all times. Do not sit on the back. Do not stand on the chair. Check periodically that the screws are correctly tightened.							
	Be careful not to sit off the seating centre. Please keep away from any heating source. The product could change the colour and shade, if exposed to direct sunlight. In case of children use, please consider the supervision of an adult.							
	Arrmet srl is not liable for any damage that may result from the product misuse.							
	Harmful substances This product is not toxic nor hazardous to human health, animals or environment.							
ECOLOGY	Waste disposal Dispose this product responsibly after use at the end of its life. Please utilise the waste collection and recycling service operated by your local authority, or take it to a suitable recycling point. This products can be easily disassembled, facilitating disposal.							
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MANI CUSHION 4L	DESIGN: WELLINGLUDWIK 970							
	Description: chair with c	chromed or painted st	eel frame, shell in polypro	pilene and fixed cushion.				
	Use : indoor							
	Kg 5,4	12,8 Å 11,8 ^D	0,28 Å 0,17 ^D	2 ^A 2 ^D				
	80,5 46	56,5	53	3 0 (,50	⊨ ° j			
END USE	Seating suitable to furni rooms but also perfect t			aces, libraries, conference ra	ooms, waiting			
COMPONENTS	The frame is composed of metal tubes, round section, Ø16 mm, chromium plated or powder coated with polyester varnish of the following colours: black (RAL9005), white (RAL9016); or liquid painting, brass and copper. (The finishings must be considered as simil-RAL).							
	The shell is made of polypropylene (PP), injection-moulded, available with the following colours: white, black, dove, graphite, olive, raspberry and powder blue.							
				vurethane foam and uphols ardant fabric and flame-re				
	For versione with cushion (art.972), front shell (art.966) and shell fully upholstered (art.959), plastic carter (art.977) allows stackability in upholstered version.							
	Available linking device (art.978) for conference room, to be matched with plastic carter (art.977).							
	The glide plugs are made of plastic material black coloured or transparent. On request glide plugs with felted surface, tilt glide plugs with plastic slide base or felted slide base available.							
	Trolley (art.712) can transport up to 6 chairs, upholstered version.							
	Packaging is made of corrugated double wave cardboard box and protective elements. It contains 2 pcs disassembled (2 shells + 2 frames) or 2 pcs assembled (2 shells + 2 frames).							
	This article stood tests provided for by standards: - EN 1728:2012 + AC:2013 Vertical load on backrest according to table 1 of EN 16139:2013, level L1 - general.							
REQUIREMENTS	Fabrics, simil-leather and leather as "Materials" folder, downloadable from website.							
	REACH : is the European Union regulation that addresses the production and use of chemical substances. This product contains only substances compliant with the abovementioned regulation and does not contain any "substance of very high concern" (SVHC).							
ORDINARY CLEANING AND MAINTENANCE	Any spills should be wipe Use neutral detergents o Avoid cleaning with abro	only.	th a clean, dry rag.					
EXTRAORDINARY MAINTENANCE	Supplier suggested pers	onnel only.						
PRECAUTIONS FOR USE	The chair must be used with its four legs resting on the floor at all times. Do not sit on the back. Do not stand on the chair. Check periodically that the screws are correctly tightened. Be careful not to sit off the seating centre. Please keep away from any heating source. The product could change the colour and shade, if exposed to direct sunlight.							
	In case of children use, please consider the supervision of an adult.							
	Arrmet srl is not liable for any damage that may result from the product misuse. Harmful substances							
		nor hazardous to hur	nan health, animals or en	vironment.				
ECOLOGY	recycling point.	collection and recycli	ng service operated by yo	our local authority, or take i	t to a suitable			
	This products can be ea	sily disassembled, fac	antating aisposal.					

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MANI DUO 4L	DESIGN: WELLINGLUDWIK 964 Description: chair with chromed or painted steel frame, shell in polypropilene and padded countershell. 964							
	KG 6	14 Å 13 D	0,28 ^ 0,17 ^D					
	80,5 46	56,5		55 🏛 0,80				
END USE	Seating suitable to furnis rooms but also perfect to			ices, libraries, conference re	ooms, waiting			
COMPONENTS	The frame is composed of metal tubes, round section, Ø16 mm, chromium plated or powder coated with polyester varnish of the following colours: black (RAL9005), white (RAL9016); or liquid painting, brass and copper. (The finishings must be considered as simil-RAL).							
	The shell is made of polypropylene (PP), injection-moulded, available with the following colours: white, black, dove, graphite, olive, raspberry and powder blue.							
	The front shell is composed of a plastic shell, padded with cfc-free polyurethane foam and upholstered with fabric chosen by customer. The upholstery on our chairs is made of flame-retardant fabric and flame-resistant foam.							
	For versione with cushion (art.972), front shell (art.966) and shell fully upholstered (art.959), plastic carter (art.977) allows stackability in upholstered version.							
	Available linking device (art.978) for conference room, to be matched with plastic carter (art.977).							
	The glide plugs are made of plastic material black coloured or transparent. On request glide plugs with felted surface, tilt glide plugs with plastic slide base or felted slide base available.							
	Trolley (art.712) can transport up to 6 chairs, upholstered version.							
	Packaging is made of corrugated double wave cardboard box and protective elements. It contains 2 pcs disassembled (2 shells + 2 frames) or 2 pcs assembled (2 shells + 2 frames).							
	This article stood tests provided for by standards: - EN 1728:2012 + AC:2013 Vertical load on backrest according to table 1 of EN 16139:2013, level L1 - general.							
REQUIREMENTS	Fabrics, simil-leather and leather as "Materials" folder, downloadable from website.							
	REACH : is the European Union regulation that addresses the production and use of chemical substances. This product contains only substances compliant with the abovementioned regulation and does not contain any "substance of very high concern" (SVHC).							
ORDINARY CLEANING AND MAINTENANCE	Any spills should be wiped up immediately with a clean, dry rag. Use neutral detergents only. Avoid cleaning with abrasive sponges.							
EXTRAORDINARY MAINTENANCE	Supplier suggested perso	onnel only.						
PRECAUTIONS FOR USE	The chair must be used with its four legs resting on the floor at all times. Do not sit on the back. Do not stand on the chair. Check periodically that the screws are correctly tightened. Be careful not to sit off the seating centre. Please keep away from any heating source. The product could change the colour and shade, if exposed to direct sunlight.							
	In case of children use, please consider the supervision of an adult.							
	Arrmet srl is not liable for any damage that may result from the product misuse. Harmful substances This product is not toxic nor hazardous to human health, animals or environment.							
ECOLOGY	Waste disposal Dispose this product res	consibly after use a collection and recyc	: the end of its life. ling service operated by yo	bur local authority, or take i	t to a suitable			

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MANI FABRIC 4L	DESIGN: WELLINGLUDWIK 957									
	Description: chair wi	h chromed	or painted st	eel frame	and shell in pad	ded polypropilene.				
	Use : indoor	Jse: indoor								
	KG 5,2	Ke	12,4 ^ 11,4 ^D	m³	0,28 ^A 0,17 ^D					
	80,5	,	56,5	53		7 110 🗯 1,60	last state			
END USE	l Seating suitable to furnish different areas: bars, restaurants, public spaces, libraries, conference rooms, waiting rooms but also perfect to fit into residential spaces.									
COMPONENTS	The frame is composed of metal tubes, round section, Ø16 mm, chromium plated or powder coated with polyester varnish of the following colours: black (RAL9005), white (RAL9016); or liquid painting, brass and copper. (The finishings must be considered as simil-RAL).									
	The shell is made of polypropylene (PP), injection-moulded, padded with cfc-free polyurethane foam and upholstered with fabric chosen by customer. The upholstery on our chairs is made of flame-retardant fabric and flame-resistant foam.									
	For versione with cushion (art.972), front shell (art.966) and shell fully upholstered (art.959), plastic carter (art.977) allows stackability in upholstered version.									
	Available linking device (art.978) for conference room, to be matched with plastic carter (art.977).									
	The glide plugs are made of plastic material black coloured or transparent. On request glide plugs with felted surface, tilt glide plugs with plastic slide base or felted slide base available.									
	Trolley (art.978) can transport up to 6 chairs, upholstered version.									
	Packaging is made of corrugated double wave cardboard box and protective elements. It contains 2 pcs disassembled (2 shells + 2 frames) or 2 pcs assembled (2 shells + 2 frames).									
	This article stood tests provided for by standards: - EN 1728:2012 + AC:2013 Vertical load on backrest according to table 1 of EN 16139:2013, level L1 - general.									
REQUIREMENTS	Fabrics, simil-leather and leather as "Materials" folder, downloadable from website.									
	REACH : is the European Union regulation that addresses the production and use of chemical substances. This product contains only substances compliant with the abovementioned regulation and does not contain any "substance of very high concern" (SVHC).									
ORDINARY CLEANING AND MAINTENANCE	Any spills should be wiped up immediately with a clean, dry rag. Use neutral detergents only. Avoid cleaning with abrasive sponges.									
EXTRAORDINARY MAINTENANCE	Supplier suggested personnel only.									
PRECAUTIONS FOR USE	The chair must be used with its four legs resting on the floor at all times. Do not sit on the back. Do not stand on the chair. Check periodically that the screws are correctly tightened. Be careful not to sit off the seating centre. Please keep away from any heating source. The product could change the colour and shade, if exposed to direct sunlight. In case of children use, please consider the supervision of an adult.									
	Arrmet srl is not liable for any damage that may result from the product misuse.									
	Harmful substances This product is not toxic nor hazardous to human health, animals or environment.									
ECOLOGY	Waste disposal Dispose this product Please utilise the was recycling point. This products can be	te collectio	n and recycli	ng service	operated by yo	ur local authority, or take i	t to a suitable			

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SYMBOLS



VI INVITIAMO A LEGGERE LE NOTE, CONTENGONO INFORMAZIONI IMPORTANTI

PLEASE READ CAREFULLY THE NOTES, WHICH CONTAIN IMPORTANT INFORMATION