

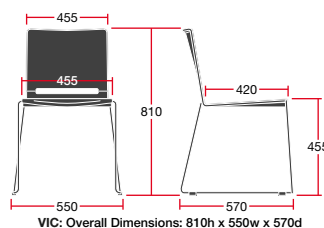
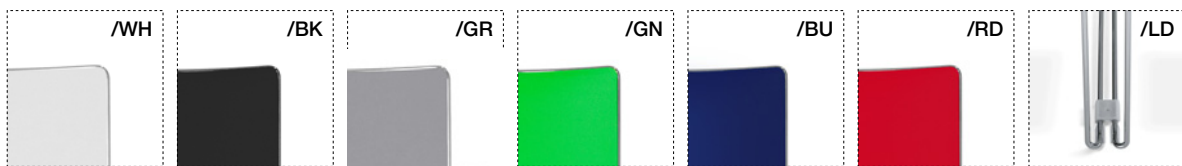
VICE VERSA

MULTI PURPOSE CHAIRS

DESIGNED BY ALBERTO BASAGLIA & NATALIA ROTA NODARI



Description	Multi Purpose Chair	Multi Purpose Chair with Upholstered Seat	Multi Purpose Chair with Upholstered Seat & Back
Features	<ul style="list-style-type: none"> • Designed by Basaglia & Nodari • High Density Stacking Chair • Stackable Up To 20 Chairs High When Stacked on the Floor • Injection Moulded Polypropylene Seat & Back • Protective Anti UV Treatment • 11mm Chromed Wire Sled Frame • Protective Glides 	<ul style="list-style-type: none"> • Designed by Basaglia & Nodari • High Density Stacking Chair • Stackable Up To 15 Chairs High When Stacked on the Floor • Upholstered Seat Pad • Injection Moulded Polypropylene Seat & Back • Protective Anti UV Treatment • 11mm Chromed Wire Sled Frame • Protective Glides 	<ul style="list-style-type: none"> • Designed by Basaglia & Nodari • High Density Stacking Chair • Stackable Up To 15 Chairs High When Stacked on the Floor • Upholstered Seat & Back Pads • Injection Moulded Polypropylene Seat & Back • Protective Anti UV Treatment • 11mm Chromed Wire Sled Frame • Protective Glides
Certification	EN 13761:2002, EN 15373:2007, EN 1728:2000, EN 1022:2005, EN 16139:2013(E)		
Product Code	VIC	VICUS	VICUSUB
Options	Standard Plastic Finishes: White (/WH), Black (/BK), Grey (/GR), Green (/GN), Blue (/BU) & Red (/RD) /LD: Linking Device (Pair)	Standard Plastic Finishes: White (/WH), Black (/BK), Grey (/GR), Green (/GN), Blue (/BU) & Red (/RD) /LD: Linking Device (Pair)	Standard Plastic Finishes: White (/WH), Black (/BK), Grey (/GR), Green (/GN), Blue (/BU) & Red (/RD) /LD: Linking Device (Pair)



VICE VERSA

MULTI PURPOSE CHAIR & TROLLEY

DESIGNED BY ALBERTO BASAGLIA & NATALIA ROTA NODARI



Description	Multi Purpose Chair with Arms	Multi Purpose Chair with Arms & Upholstered Seat	Multi Purpose Chair with Arms & Upholstered Seat & Back	Trolley for Multi Purpose Chairs
Features	<ul style="list-style-type: none"> • Designed by Basaglia & Nodari • Stackable Up To 20 Chairs When Stacked on the Floor • Integral Arms • Polypropylene Seat & Back • Protective Anti UV Treatment • 11mm Chromed Sled Frame • Optional Writing Tablet - Right Hand Only 	<ul style="list-style-type: none"> • Designed by Basaglia & Nodari • Stackable Up To 15 Chairs When Stacked on the Floor • Integral Arms • Upholstered Seat Pad • Polypropylene Seat & Back • Protective Anti UV Treatment • 11mm Chromed Sled Frame • Optional Writing Tablet - Right Hand Only 	<ul style="list-style-type: none"> • Designed by Basaglia & Nodari • Stackable Up To 15 Chairs When Stacked on the Floor • Integral Arms • Upholstered Seat & Back • Polypropylene Seat & Back • Protective Anti UV Treatment • 11mm Chromed Sled Frame • Optional Writing Tablet - Right Hand Only 	<ul style="list-style-type: none"> • Tubular Steel Frame • Plastic Chairs Stack Up To 40 High on the Trolley • Upholstered Chairs Stack Up To 15 High on the Trolley • Easy Manoeuvrability • Black Epoxy Powder Coated Finish • Overall Trolley Dimensions: 910h x 690w x 1030d

Certification EN 13761:2002, EN 15373:2007, EN 1728:2000, EN 1022:2005, EN 16139:2013(E)

Product Code **VICA** **VICAUS** **VICAUSUB** **VICT**

Options	Standard Plastic Finishes: White (/WH), Black (/BK), Grey (/GR), Green (/GN), Blue (/BU) & Red (/RD) /WT: Writing Tablet /LD: Linking Device (Pair)	Standard Plastic Finishes: White (/WH), Black (/BK), Grey (/GR), Green (/GN), Blue (/BU) & Red (/RD) /WT: Writing Tablet /LD: Linking Device (Pair)	Standard Plastic Finishes: White (/WH), Black (/BK), Grey (/GR), Green (/GN), Blue (/BU) & Red (/RD) /WT: Writing Tablet /LD: Linking Device (Pair)
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