

# ARVA

Design KFF

Side chair

**Wire skid frame**



Art. 1512\_OA2

kg	/m <sup>3</sup>	[H]
10.6	0.34	1
kg	/m	m <sup>2</sup>
8.6	1.7	3,2
	-	

Chair with armrests

**Wire skid frame**



Art. 1512\_A2

kg	/m <sup>3</sup>	[H]
11.9	0.36	1
kg	/m	m <sup>2</sup>
9.9	2,4	3,6
	-	

Side chair

**4-leg tubular steel frame**



Art. 1512\_OA3

kg	/m <sup>3</sup>	[H]
10.5	0.34	1
kg	/m	m <sup>2</sup>
8.5	1.7	3,2
	-	

Chair with armrests

**4-leg tubular steel frame**



Art. 1512\_A3

kg	/m <sup>3</sup>	[H]
11.8	0.36	1
kg	/m	m <sup>2</sup>
9.8	2,4	3,6
	-	

Side chair

**4-leg star frame**



Art. 1513\_OA

kg	/m <sup>3</sup>	[H]
11.2	0.34	1
kg	/m	m <sup>2</sup>
9.2	1.7	3,2
	-	

Chair with armrests

**4-leg star frame**



Art. 1513\_A

kg	/m <sup>3</sup>	[H]
12.5	0.36	1
kg	/m	m <sup>2</sup>
10.5	2,4	3,6
	-	

Side chair

**4-leg star frame FSX**



Art. 10937-OA

kg	/m <sup>3</sup>	[H]
11.2	0.34	1
kg	/m	m <sup>2</sup>
9.2	1.7	3,2
	-	

Chair with armrests

**4-leg star frame FSX**



Art. 10937-STA

kg	/m <sup>3</sup>	[H]
12.5	0.36	1
kg	/m	m <sup>2</sup>
10.5	2,4	3,6
	-	

Side chair

**4-leg star frame SL**



Art. 10909-ST

kg	/m <sup>3</sup>	[H]
11.2	0.34	1
kg	/m	m <sup>2</sup>
9.2	1.7	3,2
	-	

Chair with armrests

**4-leg star frame SL**



Art. 10909-STA

kg	/m <sup>3</sup>	[H]
12.5	0.36	1
kg	/m	m <sup>2</sup>
10.5	2,4	3,6
	-	

Side chair

**5-leg star frame SL with castors**



Art. 1512\_OA5SR

kg	/m <sup>3</sup>	[H]
14.3	0.53	1
kg	/m	m <sup>2</sup>
12.3	1.7	3,2
	-	

Chair with armrests

**5-leg star frame SL with castors**



Art. 1512\_A5SR

kg	/m <sup>3</sup>	[H]
15.6	0.53	1
kg	/m	m <sup>2</sup>
13.6	2,4	3,6
	-	