

**-Bounce Four-**  
150x150 / 200x200 mm

# COLUMN PROTECTOR SPECIFICATION SHEET



## PRODUCT SPECIFICATIONS

### APPLICATION

Environment	Air columns for controlled impact absorption. Retain its original shape thanks to its extensive absorbing capacities. Column protectors prevent structural damage to columns, posts & pillars in warehouses, production halls, airports and parking facilities. Stackable on top of each other for higher protection.	
Advisory speed	3.4 km/h	For gross weight vehicle of 2500 kg
	2.4 km/h	For gross weight vehicle of 5000 kg

### MATERIAL

Column protector	Polyethylene - UV resistant - Fire class HB* - Non conductive - Impervious to most chemical products**	
Straps	Velcro® ties	

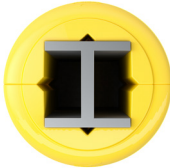

### STANDARD COLORS

Column protector	Yellow	
Straps	Black	

### FIXATIONS

Velcro straps	3 black straps to hold both halves together	
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### REQUIREMENTS

Maximum pillars dimensions		
	200 x 200 mm column	150 x 150 mm column
Environment	Indoor and outdoor use	
Working Temperatures	-15°C up to +40°C	

\*Fire class HB = Slow burning; classification according to UL94: US Standard for Safety of Flammability of Plastics

\*\*Ask your local sales office for resistance to specific chemicals.

## FEATURES AND FUNCTIONALITY

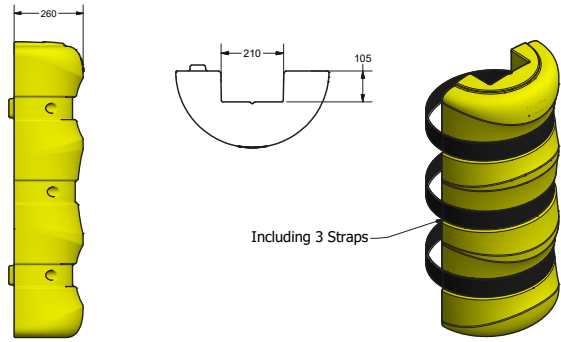
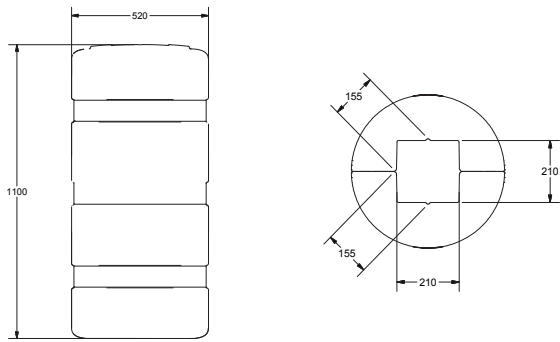
### SIZE

Outer diameter	Ø 520 mm
Inner dimension	210 mm x 210 mm (155 mm x 155 mm)
Weight	17.2 kg (8.6 kg per piece)
Straps	3 x 2400 mm

### IMPACT PERFORMANCE

Test conditions	Ambient temperature Fork lift weight Success criteria	20°C 2300kg No permanent damage of the Column protector
90° impact	Maximum impact	2200 Joule
45° impact	Maximum impact	3100 Joule

### REFERENCES PRODUCT - COLUMN PROTECTOR 200





# -Bounce

250x250 / 300x300 mm

# COLUMN PROTECTOR SPECIFICATION SHEET



## PRODUCT SPECIFICATIONS

APPLICATION		
Environment	Air columns for controlled impact absorption. Retain its original shape thanks to its extensive absorbing capacities. Column protectors prevent structural damage to columns, posts & pillars in warehouses, production halls, airports and parking facilities. Stackable on top of each other for higher protection.	
Advisory speed	3.4 km/h For gross weight vehicle of 2500 kg	
	2.4 km/h For gross weight vehicle of 5000 kg	
MATERIAL		
Column protector	Polyethylene - UV resistant - Fire class HB* - Non conductive - Impervious to most chemical products**	
Straps	Velcro® ties	
STANDARD COLORS		
Column protector	Yellow	
Straps	Black	
FIXATIONS		
Velcro straps	3 black straps to hold both halves together	
REQUIREMENTS		
Maximum pillars dimensions		
	300 x 300 mm column	250 x 250 mm column
Environment	Indoor and outdoor use	
Working Temperatures	-15°C up to +40°C	

\*Fire class HB = Slow burning; classification according to UL94: US Standard for Safety of Flammability of Plastics  
\*\*Ask your local sales office for resistance to specific chemicals.



## FEATURES AND FUNCTIONALITY

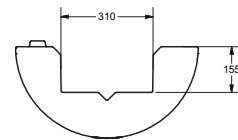
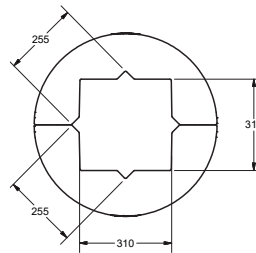
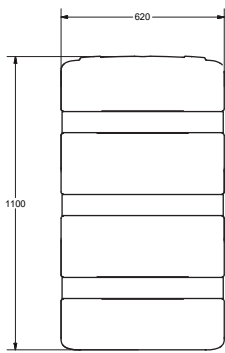
### SIZE

Outer diameter	Ø 620 mm
Inner dimension	310 mm x 310 mm (255 mm x 155 mm)
Weight	21.2 kg (10.6 kg per piece)
Straps	3 x 2400 mm

### IMPACT PERFORMANCE

Test conditions	Ambient temperature Fork lift weight Success criteria	20°C 2300kg No permanent damage of the Column protector
90° impact	Maximum impact	2200 Joule
45° impact	Maximum impact	3100 Joule

### REFERENCES PRODUCT - COLUMN PROTECTOR 300



Including 3 Straps

