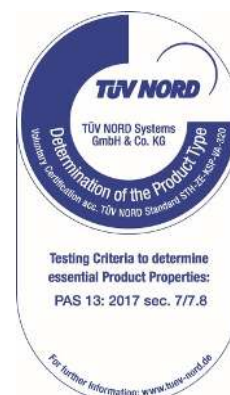
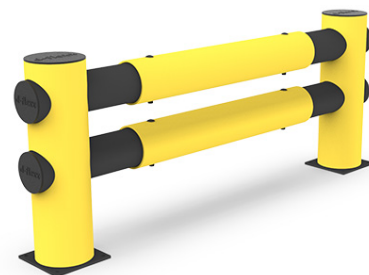


Description:	HOTEL starter set: 2 end post, beam set
Item number:	DFVBD-R-2E
GTIN:	4250912314030
Customs tariff number:	39269097
Material:	Polyethylene
Colour:	Yellow - black
Width (mm):	1755
Height (mm):	706
Depth/Length (mm):	225
Area of application:	Indoor and outdoor use
Mounting location:	Paved ground
Mounting:	Bolting
Delivery is:	Pre-assembled
Number of mounting holes:	8
Fixing included:	Concrete screw anchors M12 x 80 mm
Foot plate width (mm):	225
Foot plate depth (mm):	225
Foot plate height (mm):	10
Foot plate colour:	Black
Tested to withstand force (Joule):	IMPACT ZONE 1: 90° 4.000 J IMPACT ZONE 2: 90° 15.000 J 67,5° 17.600 J 45° 30.000 J 22,5° 102.700 J IMPACT ZONE 3: 90° 4.000 J
Vehicle weight equivalent (kg):	11.590 kg
Vehicle equivalent speed (km/h):	3,0 km/h
Deformation under maximal force (mm):	250
Chemical Resistance:	High-ISO/TR 10358
Temperature Range:	-40° bis +50°
Recyclability:	100%
Warranty:	5 years
Brand:	D-flexx
Approval / Certification:	TÜV-GS certified PAS 13: 2017 Kap 7/7.8
Contain:	2x DFVBD-E; 1x DFVBD-R



Description:	Traffic barrier double Hotel modular end post
Item number:	DFVBD-E
GTIN:	4250912311541
Customs tariff number:	39269097
Material:	Polyethylene
Colour:	Yellow - black
Width (mm):	619
Height (mm):	705
Depth/Length (mm):	225
Net weight (kg):	18,43
Width without foot plate (mm):	619
Depth without foot plate (mm):	200
Area of application:	Indoor and outdoor use
Mounting location:	Paved ground
Mounting:	Bolting
Delivery is:	Pre-assembled
Number of mounting holes:	4
Fixing included:	Concrete screw anchors M12 x 80 mm
Foot plate width (mm):	225
Foot plate depth (mm):	225
Foot plate height (mm):	10
Foot plate colour:	Black
Tested to withstand force (Joule):	IMPACT ZONE 1: 90° 4.000 J
Vehicle weight equivalent (kg):	11.590 kg
Vehicle equivalent speed (km/h):	3,0 km/h
Chemical Resistance:	High-ISO/TR 10358
Temperature Range:	-40° bis +50°
CO2 / m³:	20 kg
Recyclability:	100%
Warranty:	5 years
Brand:	D-flexx
Approval / Certification:	TÜV-GS certified PAS 13: 2017 Kap 7/7.8
ETIM Class Code:	EC004073

