

# Corner Protectors from Molded Pulp





### Unique Ribbed Design

- Dampens vibrations
- Absorbs impacts
- Dissipates shock energy

### Ease of Use

- No assembly required
- exactly the shape and size needed for your product

### **Environmentally Friendly Packaging**

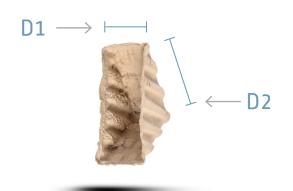
- Produced with 100% recycled paper
- Recyclable and compostable
- Disposable with normal waste paper

#### **Custom Design**

If our standard range does not meet your needs, custom design and manufacturing services are available.



# Technical data





### Plain Sided Corner

No.	Description	D1	D2
20E	20 mm Plain Sided Corner	20 mm	100 mm
30E	30 mm Plain Sided Corner	30 mm	100 mm
40E	40 mm Plain Sided Corner	40 mm	100 mm
70E	70 mm Plain Sided Corner	70 mm	100 mm
110E	110 mm Plain Sided Corner	110 mm	100 mm



### **Ribbed Sided Corner**

No.	Description	D1	D2
18M	18 mm Ribbed Sided Corner	18 mm	100 mm
30M	30 mm Ribbed Sided Corner	30 mm	100 mm
40M	40 mm Ribbed Sided Corner	40 mm	100 mm
48M	48 mm Ribbed Sided Corner	48 mm	100 mm
55M	55 mm Ribbed Sided Corner	55 mm	100 mm
65M	65 mm Ribbed Sided Corner	65 mm	100 mm
80M	80 mm Ribbed Sided Corner	80 mm	100 mm
90M	90 mm Ribbed Sided Corner	90 mm	100 mm



## **Pulp Channel**

No.	Description	D1	D2
18B	18 mm Pulp Channel	18 mm	40 mm
30B	30 mm Pulp Channel	30 mm	40 mm
40B	40 mm Pulp Channel	40 mm	40 mm



## 3-Sided Pulp Corner

No.	Description	D1	D2
3ESB	3-Sided Pulp Corner	Uni	90 mm