ENVELOPE RE-REDEFINITION

```
newtype Envelope =

    Envelope (Option (V2 → Max(Real)))

    deriving (Semigroup, Monoid)
```

OR

```
newtype Envelope =

    Envelope (V2 → Option (Max (Real)))

    deriving (Semigroup, Monoid)
```

COMPUTING A DIAGRAMS ENVELOPE

```
envelope :: Diagram → Envelope

envelope = hom envelopeP . unD
```