

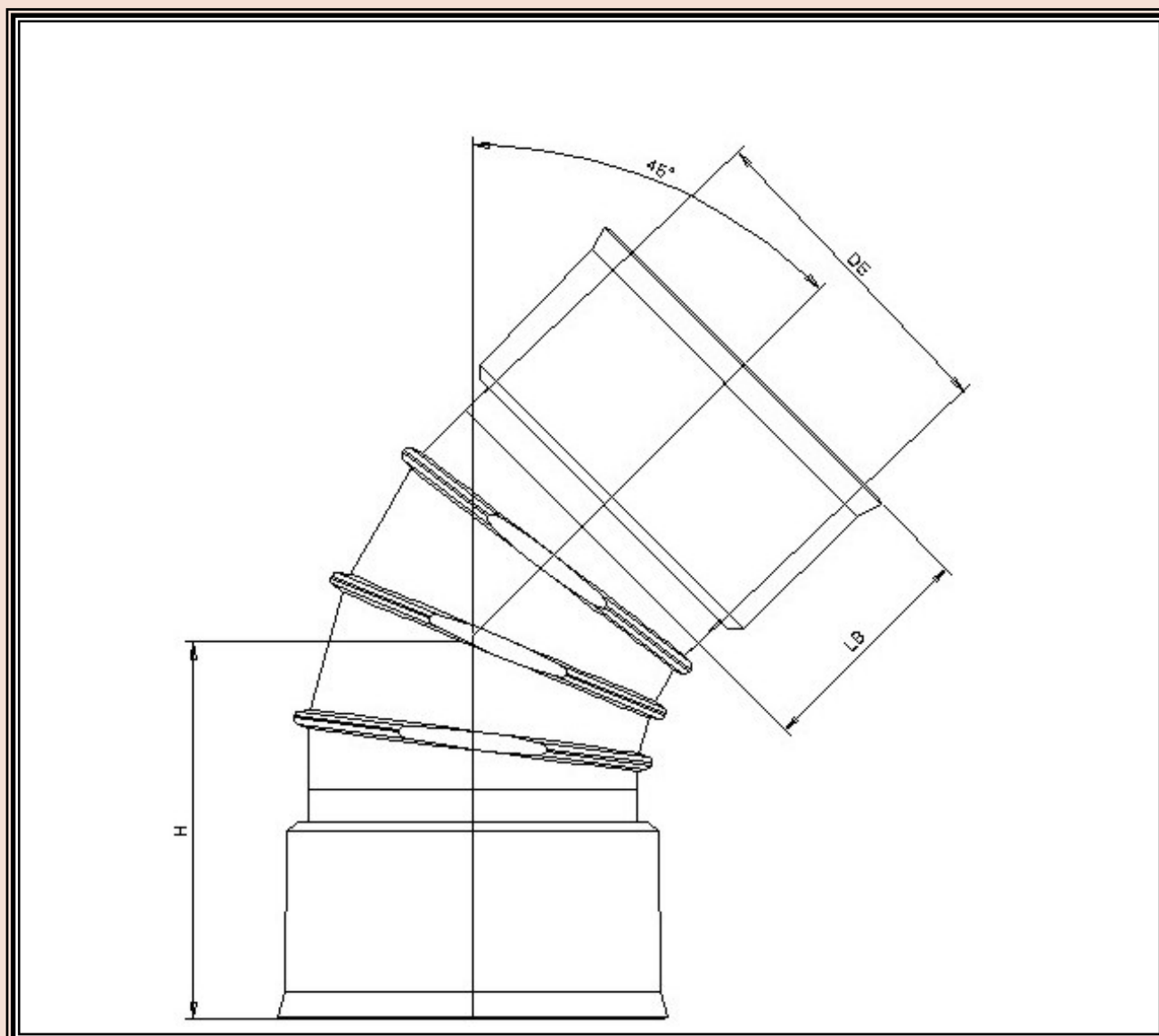


Curva 45° realizzata fino a DE 315 per stampaggio ad iniezione in HDPE vergine al 100% e da DE 338 realizzata per stampaggio rotazionale in LLDPE vergine al 100%, fornito da azienda certificata UNI EN ISO 9001/2000.

NORMATIVE: **UNI EN 13476**MATERIALE: **PEAD/ LLDPE**

45° bend produced, up to DE 315 by injection molding in 100% HDPE and from DE 338 by rotational molding in 100% LLDPE, supplied by a UNI EN ISO 9001/2000 certified company.

NORMATIVE: **UNI EN 13476**MATERIAL: **HDPE / LLDPE**



DE	H	LB	Tolleranze
mm	mm	mm	mm
<b>160</b>	61	112	+/- 1
<b>200</b>	82	128	+/- 1
<b>250</b>	215	140	+/- 20
<b>315</b>	270	150	+/- 20
<b>338/350</b>	360	215	+/- 20
<b>400</b>	345	210	+/- 30
<b>452/468</b>	457	250	+/- 30
<b>500</b>	420	230	+/- 30
<b>630</b>	520	260	+/- 30