Lead fatjet P$_T$ (e$^+$e$^-$ channel)

Legend (top panel):
- Z Veto 0 btag (DY data estimation), Integral = 1233.17
- Z Peak 0 btag (DY data estimation), Integral = 8067.00
- Z Peak 1 btag (DY data estimation), Integral = 925.76

$$N_{Z\,peak}^{1b}/N_{Z\,peak}^{0b} = 0.11619$$

$$N_{Z\,veto}^{0b} = 0.71316$$

Legend (middle panel):
- Weight (1b)

Legend (bottom panel):
- DY shape from data (1b), Integral = 101.46
- Z Veto (1b) (DY MC), Integral = 163.58

Axis labels: Normalized events, Weight, DY shape, Lead fatjet P$_T$