"Linhof Universal Depth of Field Table"

FORMAT				
5.6 x 7.2 $2\frac{1}{4}$ x $2\frac{3}{4}$	9 x 12 4 x 5	13 x 18 5 x 7	18 x 24 8 x 10	F-STOP
1.2	1.6	2.4	3.2	8
1.7	2.2	3.3	4.4	11
2.4	3.2	4.8	6.4	16
3.3	4.4	6.7	9.0	22
4.8	6.4	9.6	12.8	32
6.7	9.0	13.5	18.0	45
9.6	12.8	19.2	25.6	64
13.5	18.0	27.0	36.0	90
19.2	25.6	38.5	51.2	128
27.0	36.0	54.0	72.0	180
38.5	51.2	77.0	102	250

Focus camera to far and near object points and measure bellows extension difference in mm. Look up this figure in the appropriate format column above. Read off the f-stop required to obtain the necessary depth of field in the same row, right column. Set the rear standard at half the displacement.

In close-up work the values shown in the table should be corrected as follows:

G = 6f: open up 1/2 stop G = 3f: open up 1 stop G = 1.5f: open up 3 stops
G = 4f: open up 2/3 stop G = 2f: open up 2 stop G = 1.3f: open up 4 stops

G = the distance from the diaphragm to a point 1/3 into the depth of field.
f = focal length of lens.