## Corrections to

Hoff, D., and Olver, P.J., Automatic solution of jigsaw puzzles, J. Math. Imaging Vision 49 (2014), 234-250.

Last updated: September 10, 2015.
$\star$ Page 244: In formula (6.5) replace $j=1,2,3$ by $j=1,2$ :

$$
\begin{equation*}
\left\{\left(p_{0, j}, m_{0, j}, \mu_{0, j}, K_{3, j}\right) \mid j=1,2\right\}=\{(.94,2, .6, .707),(.9,2, .6,2)\} . \tag{6.5}
\end{equation*}
$$

Then replace following sentence by:
Note that the only difference with the Baffler parameters (6.2), (6.3) is an increase in $\lambda_{0}$ and decrease in $m_{0,1}$ and $K_{3,1}$.

