

Kevin Aderer - 11/1/07 workshop notes

Curly/Crazy:

When casting, bend sword over heads (esp. over #3)

#3 always goes opposite to #4 (Crazy only?)

Hands stay together, in front of face and UP

Come all the way up before casting sharply

New figures:

Changing the Guard:

From Guard position

In 4 counts, #1 & 5 cast to the back

Step for 4

Ditto #2 & 4 (#3 swords over shoulders?)

Step for 4

#3 hands up, cast to the back (can go L or R?)

Step in Guard - or go straight to nut (3 comes through immediately w/2&4)

Princess:

From Guard, move to a line in 4 beats: L to R - 4,5,3,1,2 (swords arched @ waist)

Step for 4

Turn R, swords on Shoulder: Break stepping

Turn L, ditto

4, 3 & 2 sweep swords down on 8 (#1 & 5 break onto 2 feet)

On 1, #1 & 5 jump up; swords sweep back

On 2, they land;

On 3, 4, unspin as necessary to form Open Ring

Step for 4

Helicopter:

Guard to a line as above, swords arched

Step for 4

On 1, 2 nothing; on 3, swords up; on 4, #4 & 5 spin R 180°*

Step for 4

Pinwheel cl for 4

Step for 4

Pinwheel cl for 4

Step for 4

3 spin *RIGHT* - twice round in 4 beats! NO STEPPING WHILE #3 SPINS. Everyone (including #3) breaks on beat 4.

Step for 4

Pinwheel cl for 4

Step for 4

Pinwheel cl for 4

Step for 4

On 1 & 2, nothing; on 3, swords DOWN; on 4, #4 & 5 spin L 180°

Step for 4 (arch swords!) finishing w/jumps as above

From Kevin:

i was thinking about helicopter, specifically about how on earth janusz is going to spin twice in 4 beats when he can't extend his arms up enough to pivot off them comfortably. i'll be interested to see how you guys work that out.

incidentally, upon reflection, i believe many people who dance helicopter as 5 turn over their left shoulder, rather than their right, when entering the figure (and right when exiting the figure) to avoid the problem with their hands. i never realized why until this week, because i never had that problem.

Breastplate: From Gillian Stewart of Candyrapper:

ok, to get into it....

1 5

2 4

3

all swords up. 1 casts anti clockwise to the back of the set, followed by 2 (who turns anti clockwise). 5 slides to the back of the set (as in making a nut) followed by 4 (who casts clockwise). so you should look like:

audience

3

2 4

1 5

2 and 4 keep turning the direction they were turning (in place) and face up. 5 then steps between 2 and 3, and then 1 steps between 3 and 4. it's very important that 5 goes before 1! then put the swords down over 3's head to form an lxl with another sword across the bottom (horizontally) and people set up like:

5 3 1

2 4

all facing forwards.

there are two ways to get into a nut after breastplate:

option 1: go through guard.

5 3 1

2 4

all swords up. 3 step forwards and cast around the outside to the bottom of the set (it doesn't matter if they go right or left - i don't know what's "normal")

then 1 steps to their own personal left into their original position, whilst 5 does a little part of a circle clockwise back into their place (crossing on the audience side of 1 – it feels like a half gypsy).

you're now in guard. if you don't put your swords down and go straight into a nut, no one will ever know the difference. there are a few ways to smooth it out – 5 doesn't turn all the way forward before starting the nut, just keeps going around; 3 keeps the momentum going by casting around the outside and immediately pushing up the middle – but you can figure out how to make it flow.

option 2: snazzy new thing that i figured out over the summer.

5 3 1
2 4

reverse the last step of making the breatplate: (swords up) 1 steps backwards between 3 and 4 so as to get next to 2. then 5 steps backwards between 2 and 3 to get next to 4. you should all be like so:

3
2 4
1 5

all facing forward. 4 spins once and a quarter anti clockwise on their own personal axis while 3 turns halfway anti clockwise (again, on own axis). swords down. you should be in a nut. if not, 3 or 4 might have to spin a different direction, but i think i got it right. to make it smoother, 3 and 4 can spin while 1 and 5 are moving, but whatever.