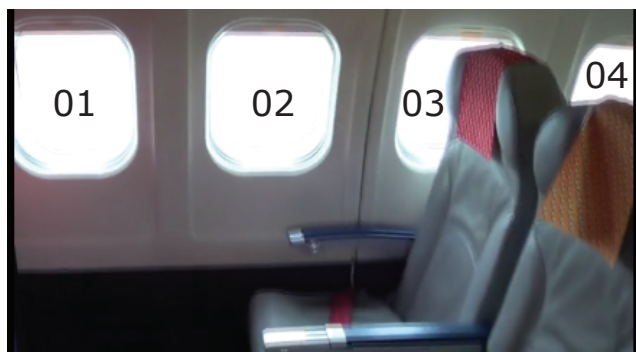


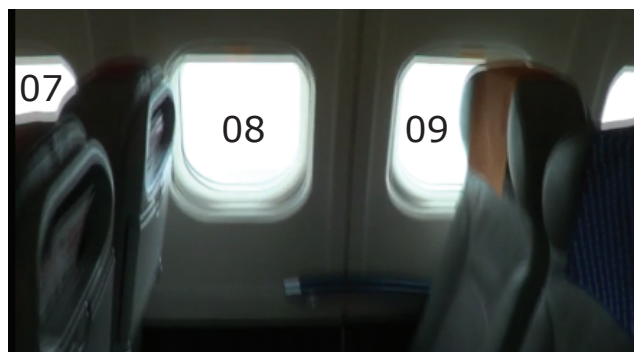
early-August 2014 configuration rows 01-08

00016.MTS at 3:58



01F

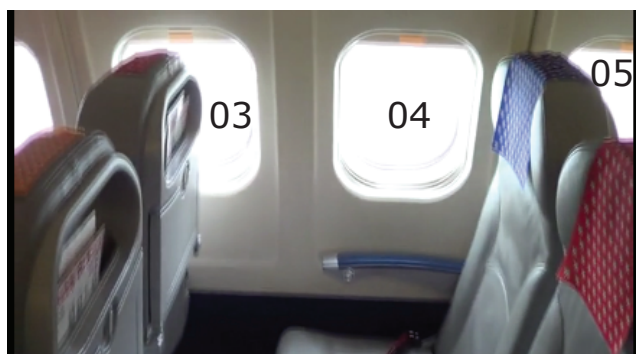
00016.MTS at 3:32



04F

05F

00016.MTS at 3:52



01F

02F

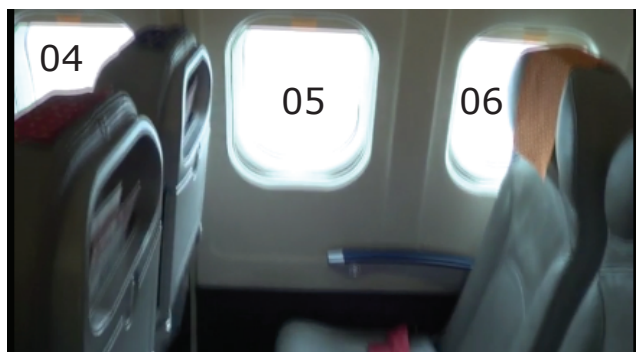
00016.MTS at 3:24



05F

06F

00016.MTS at 3:44



02F

03F

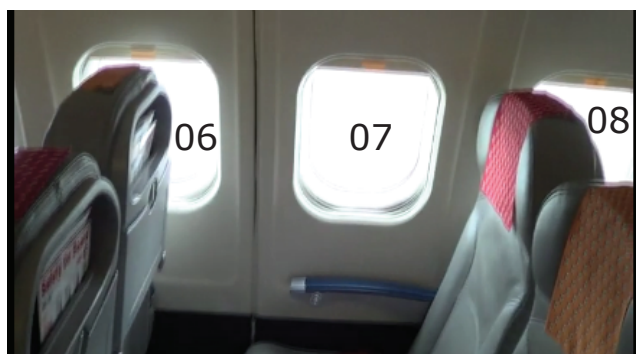
00016.MTS at 3:16



06F

07F

00016.MTS at 3:38



03F

04F

00016.MTS at 3:12



07F

08F

early-August 2014 configuration rows 09-16

00016.MTS at 3:05



08F

09F

00016.MTS at 2:40



12F

13F

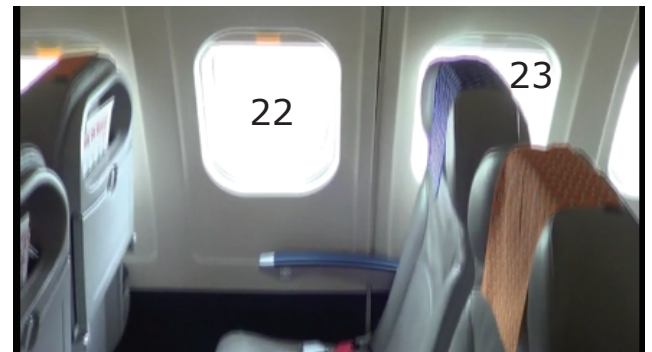
00016.MTS at 3:01



09F

10F

00016.MTS at 2:34



13F

14F

00016.MTS at 2:56



10F

11F

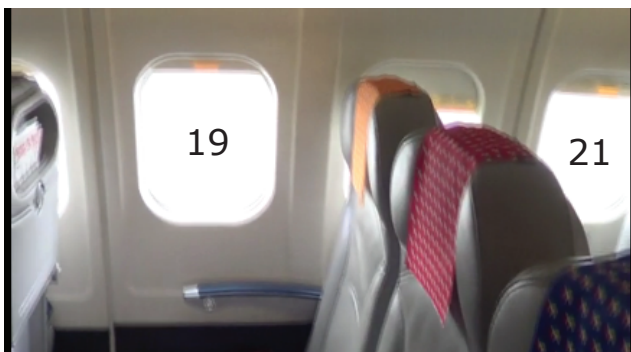
00016.MTS at 2:27



14F

15F

00016.MTS at 2:48



11F

12F

00016.MTS at 2:22



15F

16F

early-August 2014 configuration rows 17-24

00016.MTS at 2:16



16F

17F

00016.MTS at 1:51



20F

21F

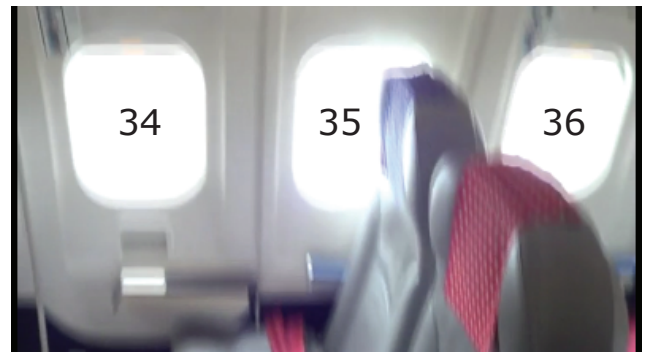
00016.MTS at 2:10



17F

18F

00016.MTS at 1:43



22F

00016.MTS at 2:03



18F

19F

00016.MTS at 1:37



22F

23F

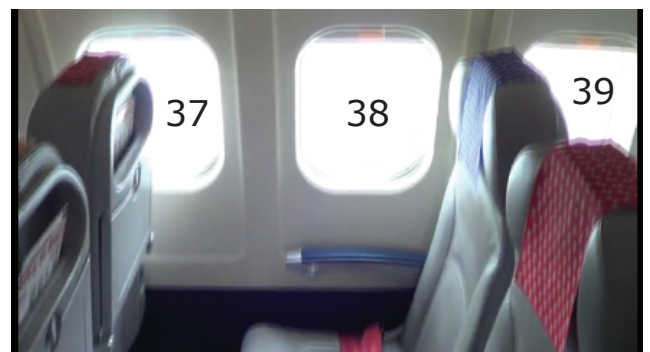
00016.MTS at 1:58



19F

20F

00016.MTS at 1:31



23F

24F

early-August 2014 configuration rows 25-32

00016.MTS at 1:24



24F

25F

00016.MTS at 1:17



25F

26F

00016.MTS at 1:11



26F

27F

00016.MTS at 1:03



27F

28F

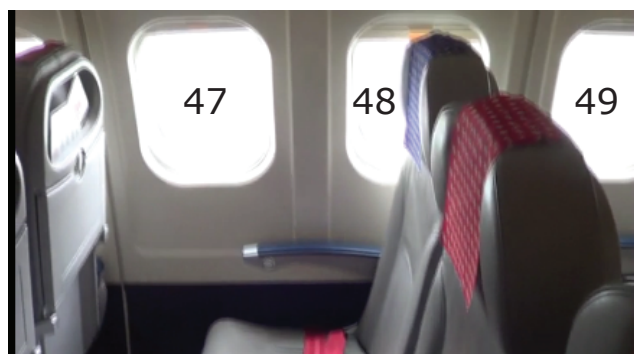
00016.MTS at 0:56



28F

29F

00016.MTS at 0:48



29F

30F

00016.MTS at 0:39



30F

31F

00016.MTS at 0:30



31F

32F