

	Brev- og Pakkepost				Brevpost alene			
	før 1ste Juni Afg.	efter 1ste Juni Afg.	før 1ste Juni Afg.	efter 1ste Juni Afg.	før 1ste Juni Afg.	efter 1ste Juni Afg.	før 1ste Juni Afg.	efter 1ste Juni Afg.
Fra København til Flensborg via								
Bamdrup ...	7 F $5\frac{5}{10}$ E	$5\frac{3}{5}$ E $4\frac{5}{6}$ F	$7\frac{4}{5}$ F $6\frac{1}{2}$ E	$6\frac{2}{5}$ E $4\frac{8}{1}$ F	$7\frac{2}{0}$ E	$4\frac{5}{6}$ F	9 F $7\frac{2}{0}$ E	$6\frac{2}{5}$ E $4\frac{8}{1}$ F
Masnedlund.	9 F $7\frac{5}{5}$ E	$12\frac{2}{0}$ E $10\frac{5}{5}$ E	$7\frac{2}{5}$ F $8\frac{3}{5}$ E	$10\frac{8}{5}$ F $11\frac{5}{4}$ E	$1\frac{2}{5}$ E	$6\frac{5}{0}$ E	$8\frac{4}{5}$ F $14\frac{5}{5}$ E	$11\frac{2}{0}$ F $7\frac{4}{0}$ E
Nyfjøbing, F.	9 F $7\frac{2}{5}$ E	$2\frac{2}{5}$ E $12\frac{4}{0}$ F	$8\frac{4}{5}$ F $8\frac{3}{5}$ E	$12\frac{5}{0}$ E $7\frac{1}{5}$ F				
Berlin via Gjedser			$8\frac{4}{5}$ F	9 E				
Næstvold	9 F $7\frac{3}{5}$ E	$4\frac{3}{5}$ E $9\frac{1}{5}$ F	$8\frac{4}{5}$ F $8\frac{3}{5}$ E	$2\frac{9}{5}$ E $9\frac{1}{5}$ F				
Kallundborg.	9 F $7\frac{2}{5}$ E	$12\frac{1}{0}$ E $10\frac{4}{5}$ E	$7\frac{1}{0}$ F $9\frac{2}{0}$ F $7\frac{4}{5}$ E	$10\frac{3}{0}$ F $12\frac{3}{7}$ E $10\frac{5}{5}$ E	$2\frac{1}{5}$ E	$6\frac{5}{0}$ E	$2\frac{1}{5}$ E	$7\frac{2}{0}$ E
Helsingør ...	8 F 11 F 9 E	$9\frac{4}{5}$ F 1 E $10\frac{4}{5}$ E	8 F $11\frac{1}{5}$ F $11\frac{1}{5}$ E	$9\frac{4}{5}$ F 1 E 1 F	$5\frac{1}{5}$ E	$7\frac{3}{5}$ E	$5\frac{1}{5}$ E	$7\frac{2}{5}$ E
Frederiklund.	$9\frac{1}{5}$ F $8\frac{4}{5}$ E	$10\frac{4}{5}$ F 10 E	$8\frac{2}{5}$ F $11\frac{4}{5}$ F $9\frac{2}{0}$ E	$9\frac{4}{0}$ F $1\frac{2}{0}$ E $10\frac{4}{5}$ E	$3\frac{0}{0}$ E	$4\frac{3}{0}$ E		
Fra Aalborg til Hamborg via								
Bamdrup ...	$6\frac{2}{0}$ F $6\frac{4}{5}$ E	$9\frac{3}{6}$ E $9\frac{3}{3}$ F	8 F $7\frac{1}{2}$ E	$10\frac{1}{2}$ E $8\frac{3}{1}$ F				
Fra Marhus til Hamborg via								
Bamdrup ...	11 F $11\frac{2}{5}$ E	$9\frac{3}{6}$ E $9\frac{3}{3}$ F	$12\frac{1}{5}$ E $10\frac{5}{0}$ E	$10\frac{1}{2}$ E $8\frac{3}{1}$ F				
Fra Sølding til Hamborg via								
Bamdrup	$2\frac{5}{8}$ E $3\frac{1}{2}$ F	$9\frac{3}{6}$ E $9\frac{3}{3}$ F	$4\frac{4}{1}$ E $1\frac{5}{1}$ F	$10\frac{1}{2}$ E $8\frac{3}{1}$ F				