

Explanation of Tables and Fields

The database has ten tables. The diagram below shows their names and how they are connected.

After having downloaded a table do not open the file but save it.

Then open Microsoft Excel and import the file as a csv file using utf8_unicode_ci as collation.

The tables are explained on pages 2 to 7 below.

NB 1. The explanation of fields with content directly taken from the original source is left unmarked below.

NB 2. The explanation of fields with content generated by the project group is marked grey below.

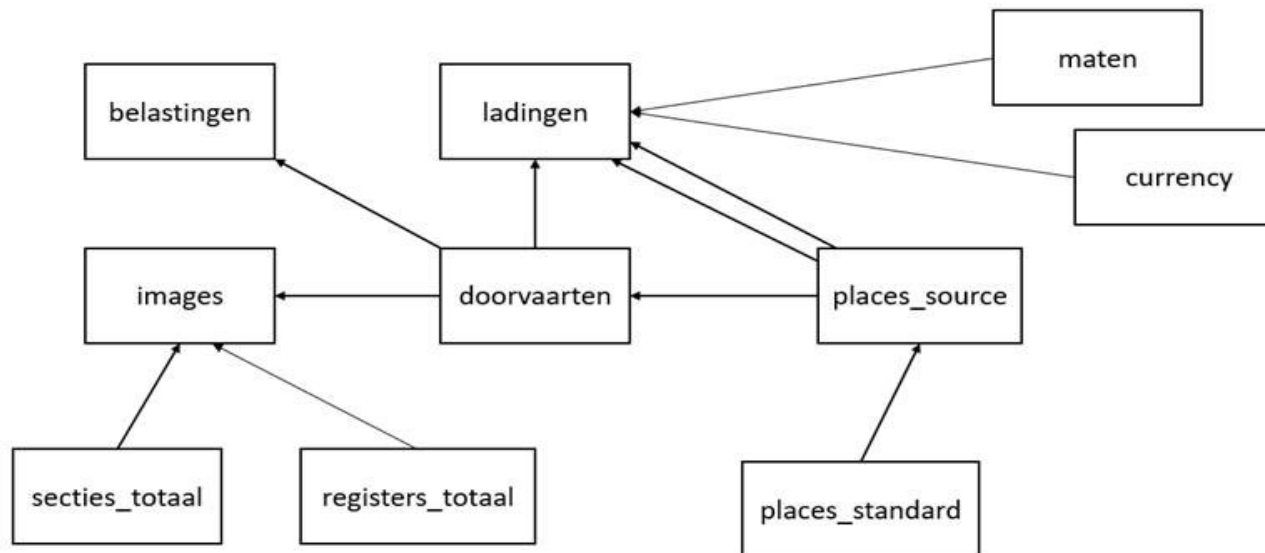


Table 'Doorvaarten' (English: 'Passages')

#	Field name	Explanation
1	id_doorvaart	unique identification number of the passage or registration serving as primary key
2	dag	the day of the registration
3	maand	the month of the registration
4	jaar	the year of the registration
5	volgnummer	registration number
6	schipper_voornamen	shipmaster's given name
7	schipper_patroniem	shipmaster's patronymic
8	schipper_tussenvoegsel	shipmaster's surname prefix
9	schipper_achternaam	shipmaster's surname
10	schipper_plaatsnaam	shipmaster's place of residence
11	soort_korting	name of the toll reduction
12	korting_muntsoort1	first coin of the toll reduction
13	korting_bedrag1	first coin amount of the toll reduction
14	korting_muntsoort2	second coin of the toll reduction
15	korting_bedrag2	second coin amount of the toll reduction
16	korting_muntsoort3	third coin of the toll reduction
17	korting_bedrag3	third coin amount of the toll reduction
18	subtotaal1_muntsoort1	first coin of the first subtotal
19	subtotaal1_bedrag1	first coin amount of the first subtotal
20	subtotaal1_muntsoort2	second coin of the first subtotal
21	subtotaal1_bedrag2	second coin amount of the first subtotal
22	subtotaal1_muntsoort3	third coin of the first subtotal
23	subtotaal1_bedrag3	third coin amount of the first subtotal
24	subtotaal2_muntsoort1	first coin of the second subtotal
25	subtotaal2_bedrag1	first coin amount of the second subtotal
26	subtotaal2_muntsoort2	second coin of the second subtotal
27	subtotaal2_bedrag2	second coin amount of the second subtotal
28	subtotaal2_muntsoort3	third coin of the second subtotal
29	subtotaal2_bedrag3	third coin amount of the second subtotal
30	totaal_muntsoort1	first coin of the total

31	totaal_bedrag1	first coin amount of the total
32	totaal_muntsoort2	second coin of the total
33	totaal_bedrag2	second coin amount of the total
34	totaal_muntsoort3	third coin of the total
35	totaal_bedrag3	third coin amount of the total
36	totaal_muntsoort4	fourth coin of the total
37	totaal_bedrag4	fourth coin amount of the total
38	totaal_muntsoort5	fifth coin of the total
39	totaal_bedrag5	fifth coin amount of the total
40	opmerking_bron	remark about the registration made by the person who entered the data
41	opmerking_invoerder	remark about the input made by the person who entered the data
42	naam_invoerder	not in use (any longer)
43	datum_opgevoerd	not in use (any longer)
44	dirnummer	not in use (any longer)
45	tonnage	tonnage of the vessel
46	hulp	not in use (any longer)

Table 'Ladingen' (English: 'Cargoes')

#	Field name	Explanation
1	id_doorvaart	unique identification number of the passage or registration serving as primary key
2	regel	line number of the parcel (as cargoes were often composed of several parcels)
3	van	port of departure of the parcel
4	naar	port of destination of the parcel
5	maat	unit of measure of the parcel
6	aantal	number of the units of measure of the parcel
7	soort	the commodity in the parcel
8	muntsoort1	first coin of the parcel toll
9	bedrag1	first coin amount of the parcel toll
10	muntsoort2	second coin of the parcel toll
11	bedrag2	second coin amount of the parcel toll
12	muntsoort3	third coin of the parcel toll
13	bedrag3	third coin amount of the parcel toll
14	maat_alt	alternative unit of measure of the parcel
15	aantal_alt	alternative number of the units of measure of the parcel
16	hulp	Data processing remarks

Table 'Belastingen' (English: 'Taxes')

#	Field name	Explanation
1	id_doorvaart	unique identification number of the passage or registration serving as primary key
2	regel	line number of the tax (as there were often several taxes levied per passage or registration)
3	naam	name of the tax
4	muntsoort1	first coin of the tax
5	bedrag1	first coin amount of the tax
6	muntsoort2	second coin of the tax
7	bedrag2	second coin amount of the tax
8	muntsoort3	third coin of the tax
9	bedrag3	third coin amount of the tax
10	korting	standard value is "N"; when the value is "J" the amount is negative, i.e. a discount
11	hulp	Data processing remarks

Table 'Images'

#	Field name	Explanation
1	id_doorvaart	unique identification number of the passage or registration serving as primary key
2	bestandsnaam	name of the jpg file containing the image of the folio with the passage or registration
3	volgnummer	when relevant the number of a jpg file containing the image of an additional folio with the passage or registration
4	hulp	data processing remarks
5	opmerkingen	occasional remarks about issues concerning jpg files containing images of folios with passages or registrations

Table 'places_source'

#	Field name	Explanation
1	vnr	serial number
2	place	toponym
3	soundcoding	unique code of the standard toponym
4	secundair	position of this toponym in the list of toponyms when several are mentioned in the source

Table 'places_standard'

#	Field name	Explanation
1	Kode	unique code of the standard toponym
2	Stednavn	standard toponym
3	region	input method residue, overlapping partly with province and big and small regions
4	big_category_code	unique code of the big region
5	big_category	big region
6	small_category_code	unique code of the small region
7	small_category	small region
8	west_of_Helsingør	"true" when the place is west of Helsingør, "false" when east of Helsingør
9	decLatitude	decimal latitude degree
10	decLongitude	decimal longitude degree
11	Modern_Country	modern country name
12	Modern_name	modern toponym
13	Province	modern province
14	Remark	explanation of the region
15	Zoom	the extend to which we have zoomed in on the map to show the relevant region

Table 'maten' (English: units of measure)

#	Field name	Explanation
1	maat	unit of measure
2	st_maat	standard unit of measure

Table 'currency'

#	Field name	Explanation
1	Name	coin
2	short	coin abbreviation
3	URL	website with information about this coin

Table secties_totaal (English: sections total)

General remark: the STR consist of many registers with many sections each; divisions and names vary over time.

#	Field name	Explanation
1	jaar	year of the section (generally entered only after 1633)
2	rolnr	microfilm number
3	snr	section number
4	scnr_begin	first scan of the section
5	scnr_eind	last scan of the section
6	tekst	section name (not consistently entered)
7	snaam	standardized section name
8	twee_op_een	indicates with "ja" that there are two sections on one scan; if not, "nee"
9	sectienr	combination of rolnr and snr

Table registers_totaal (English: registers total)

General remark: the STR consist of many registers with many sections each; divisions and names vary over time.

#	Field name	Explanation
1	titel	title of the register
2	registernr	reference to another set of scans produced by the Danish National Archives
3	volg1	reference to another set of scans produced by the Danish National Archives
4	rol1	number of the microfilm containing the start of the register
5	scan1	first scan of the register
6	volg2	reference to another set of scans produced by the Danish National Archives
7	rol2	number of the microfilm containing the end of the register
8	scan2	last scan of the register