signage_line	
id serial PK	
number integer	
text character varying(1000)	s t lame topology id 5265ca26 fly core topology id
distance numeric(8,1)	s_t_lame_topology_id_5265ca26_fk_core_topology_id
pictogram_name character varying(250)	signage_blade s_t_lame_type_id_341d4e60_fk_s_b_lame_id
time interval blade_id integer	signage_line_blade_id_ca309622_fk_signage_blade_id signage_blade_id signag
orauc_ru integer	id serial PK
	signage_color label character varying(1/28)
	type id integer FK
	later id interest EV
	s_t_signaletique_topo_object_id_a9b4d02b_fk_core_topology_id s_t_lame_condition_id_3d204bb3_fk_infrastru
	direction_id integer FK
	signage_id integer FK
	s_t_lame_direction_id_a064b9c0_fk_s_b_direction_id
	signage direction
	id serial PK
	label character varying(128)
	\s_t_lame_signage_id_0458d53b_fk_s_t_signaletique_evenement \s_t_st_signaletique_manager_id_69a8dec8_fk_common_organism_id \s_t_signaletique_manager_id_69a8dec8_fk_common_organism_id
	signage_signage common_organism
	published boolean
	publication_date date
	topo_object_id integer PK s_t_signaletique_condition_id_0b6438da_fk_infrastru infrastructure_infrastructure_infrastructure_condition
	name character varying(128)
	description text implantation_year smallint
	eid character varying(1024) signage_sealing
	code character varying(250) s_t_signaletique_sealing_id_f2d8f502_fk_s_b_scellement_id id serial PK
	Table 1 shows to recomming (250)
	manager_id integer structure_id integer FK structure_id integer s_b_scellement_structure_id_d52729b1_fk_authent_structure_id structure_id integer
	condition_id integer FK s. t. signalations atmeture id 93000979 flv outbant atmeture id authent_structure
	sealing_id integer FK
	structure_id integer FK
	s_t_signaletique_type_id_2b7b2901_fk_s_b_signaletique_id s_b_signaletique_structure_id_6ce73da6_fk_authent_structure_id_
	signage_signagetype
	id serial PK
	pictogram character varying(512)
	label character varying(128) structure_id integer FK
	Structure_id integer 1 Tx