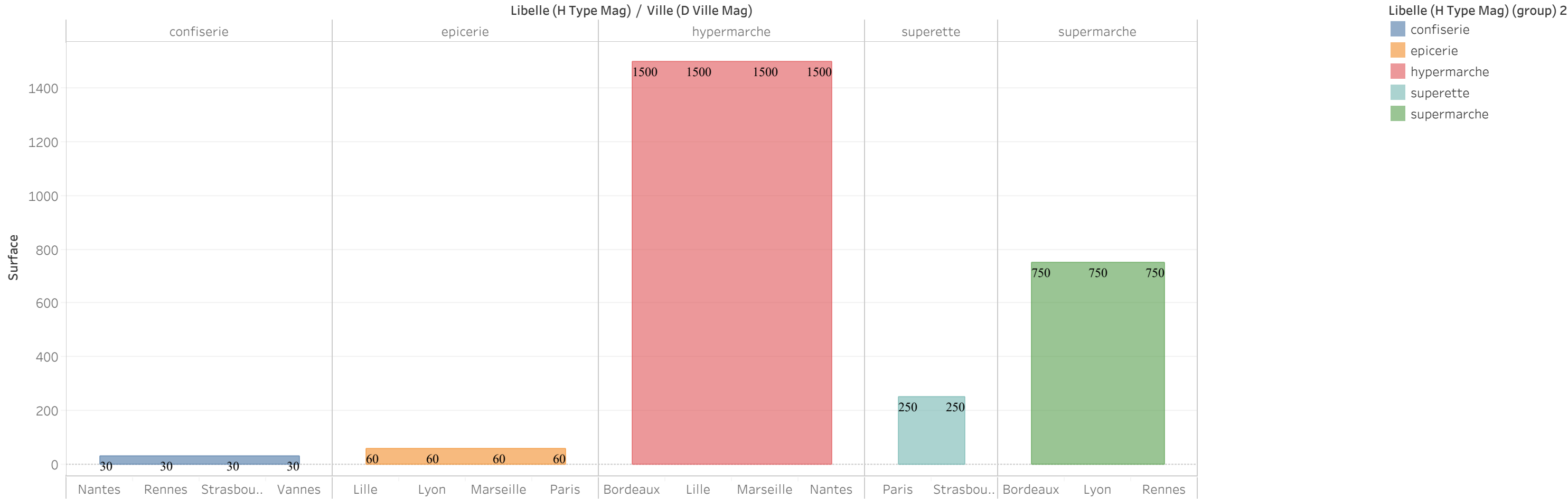
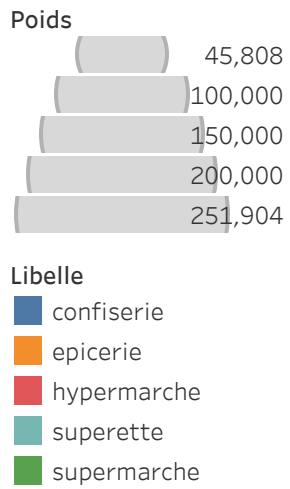
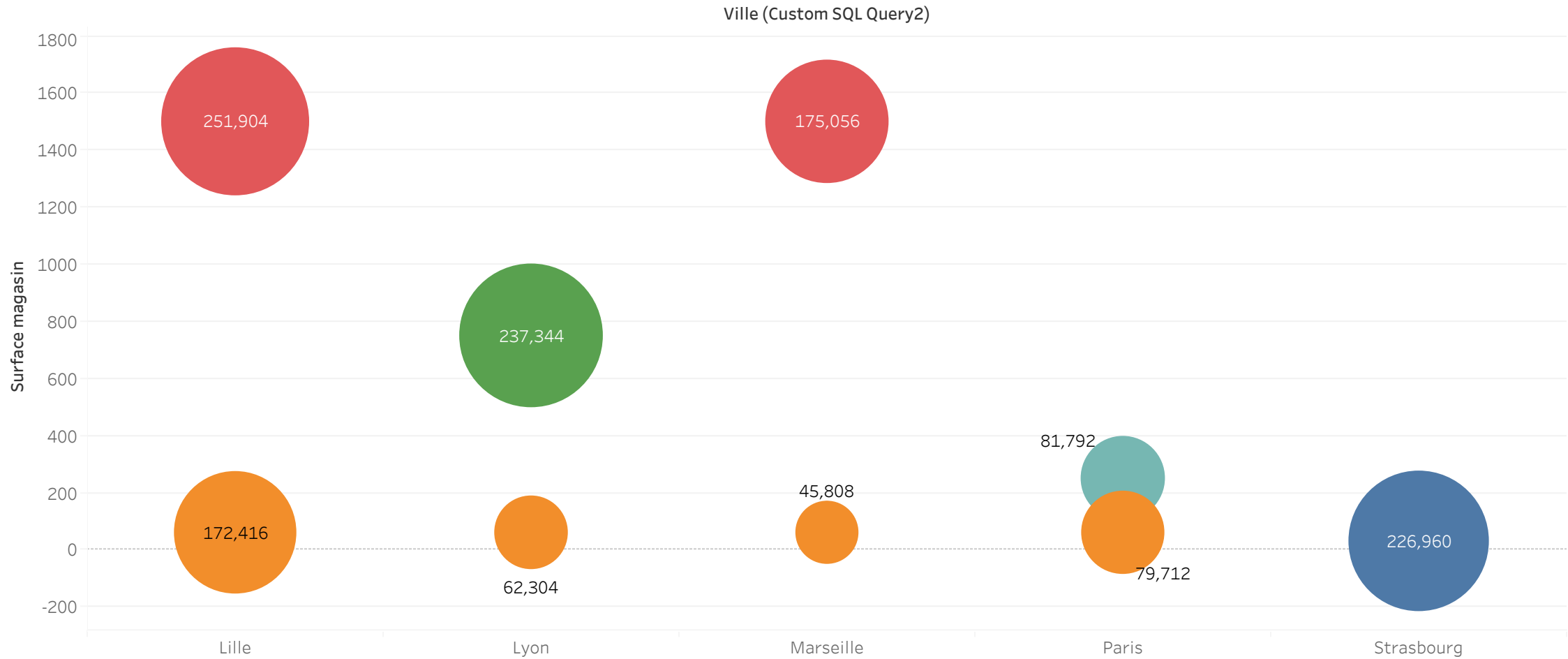


Répartition par magasins



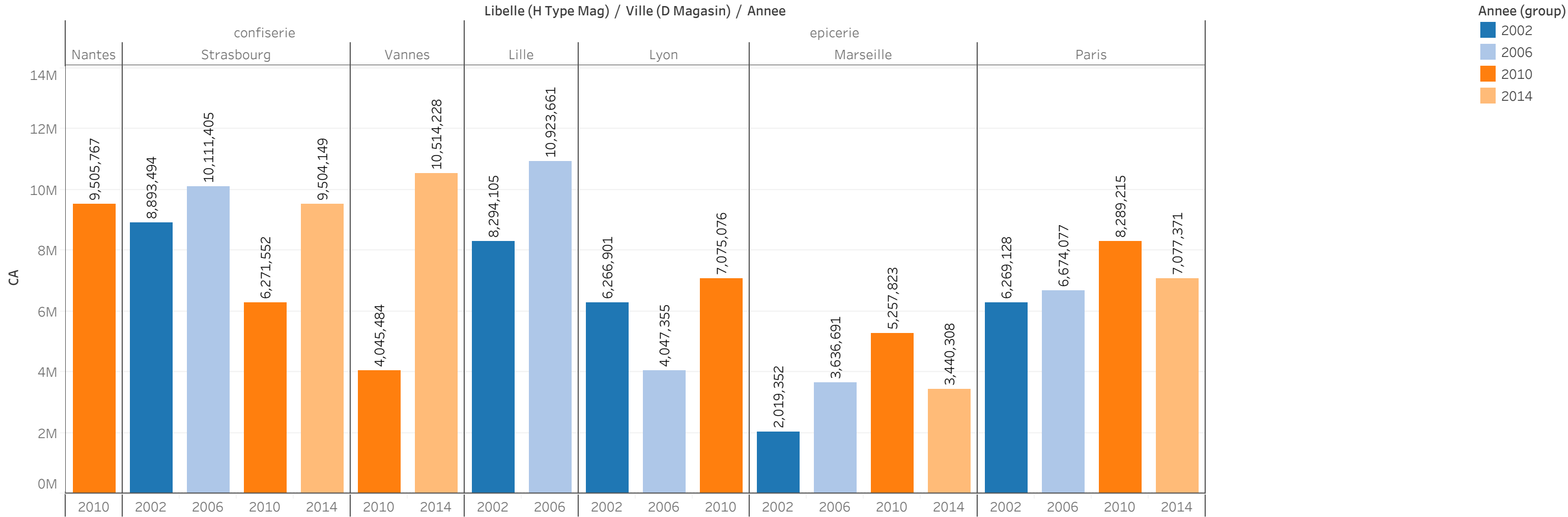
Surface for each Ville (D Ville Mag) broken down by Libelle (H Type Mag). Color shows details about Libelle (H Type Mag) (group) 2.

Poids Summary per Magasin's Surface



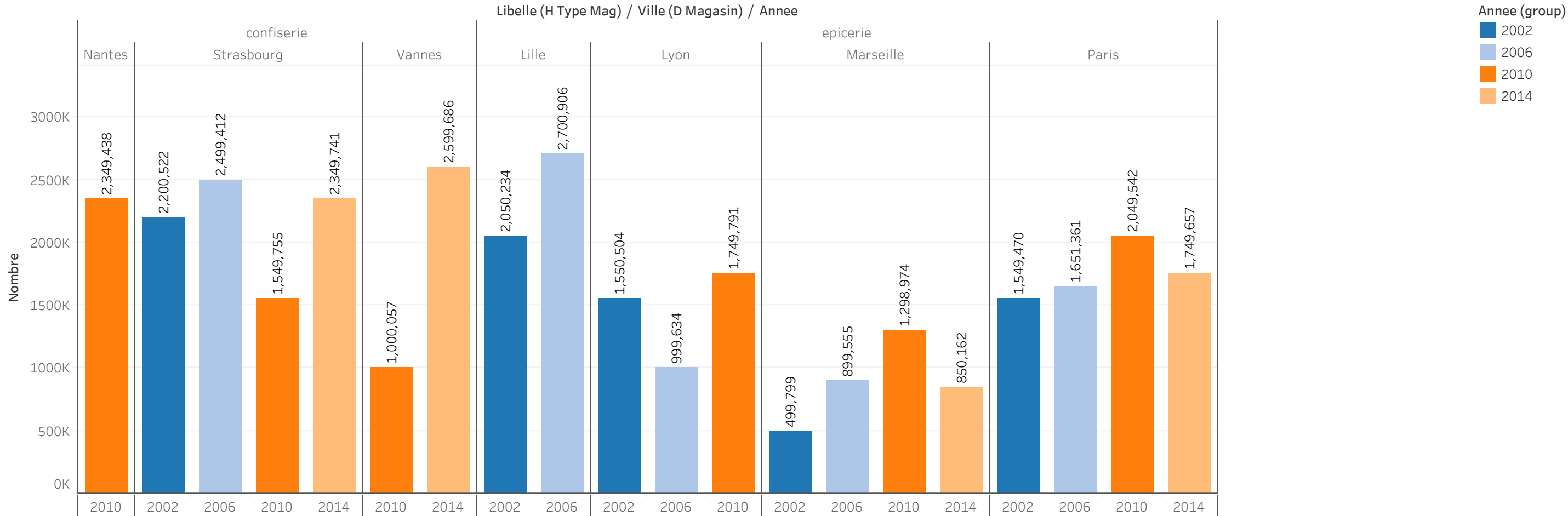
Sum of Surface magasin for each Ville (Custom SQL Query2). Color shows details about Libelle. Size shows sum of Poids. The data is filtered on Annee (group), which excludes Other and Null.

Un échantillon de trois ans pour examen ( 2002, 2006, 2010, 2014 / CA)



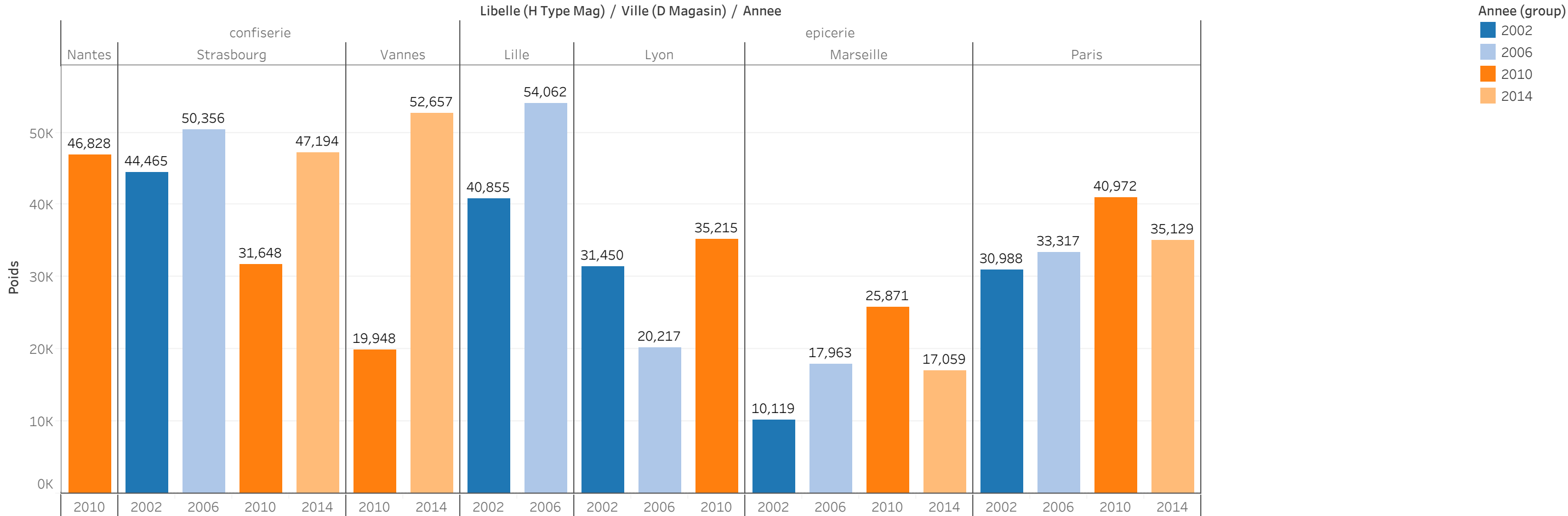
Sum of CA for each Annee broken down by Libelle (H Type Mag) and Ville (D Magasin). Color shows details about Annee (group). The view is filtered on Libelle (H Type Mag) and Annee. The Libelle (H Type Mag) filter keeps confiserie and epicerie. The Annee filter keeps 2002, 2006, 2010 and 2014.

Un échantillon de trois ans pour examen ( 2002, 2006, 2010, 2014 / nombre)



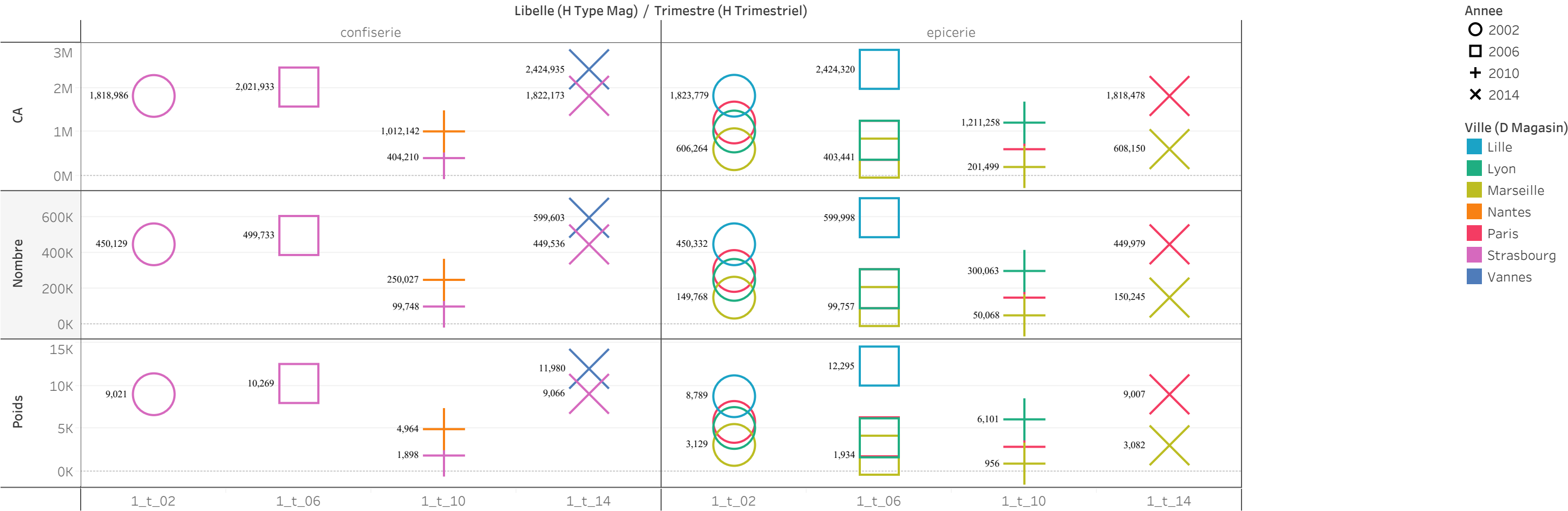
Sum of Nombre for each Annee broken down by Libelle (H Type Mag) and Ville (D Magasin). Color shows details about Annee (group). The view is filtered on Libelle (H Type Mag) and Annee. The Libelle (H Type Mag) filter keeps confiserie and epicerie. The Annee filter keeps 2002, 2006, 2010 and 2014.

Un échantillon de trois ans pour examen ( 2002, 2006, 2010, 2014 / poids)



Sum of Poids for each Annee broken down by Libelle (H Type Mag) and Ville (D Magasin). Color shows details about Annee (group). The view is filtered on Libelle (H Type Mag) and Annee. The Libelle (H Type Mag) filter keeps confiserie and epicerie. The Annee filter keeps 2002, 2006, 2010 and 2014.

Un échantillon de trois ans pour examen ( 2002, 2006, 2010, 2014 / par 1 trimestre)



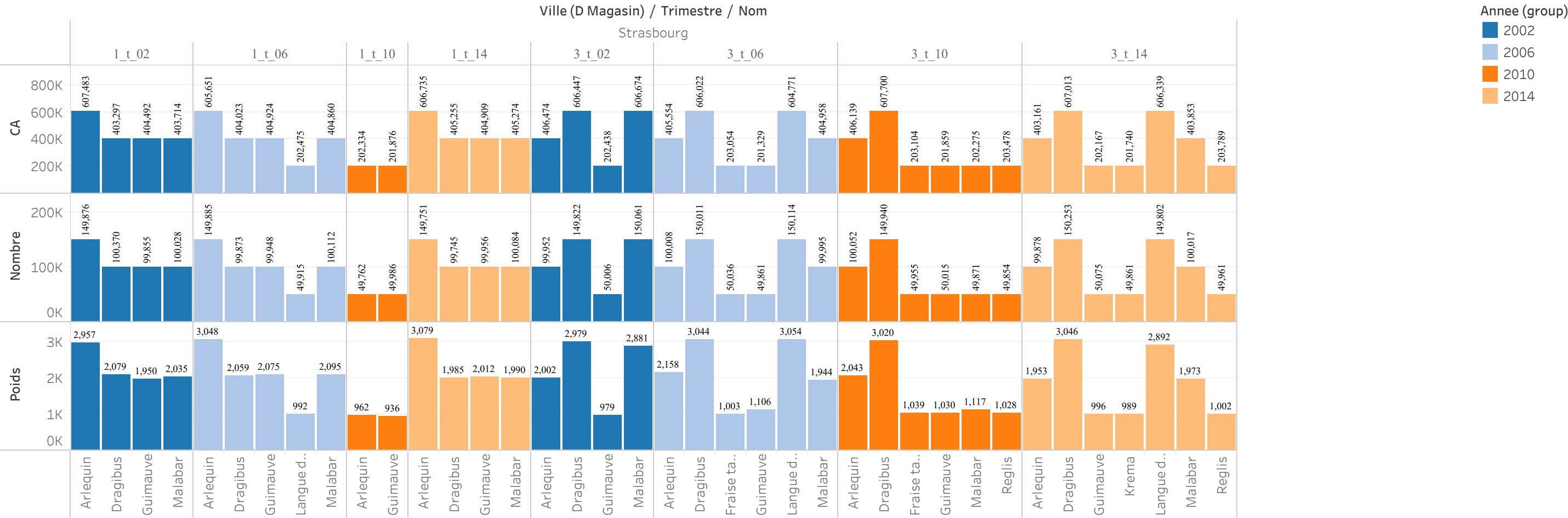
Sum of CA, sum of Nombre and sum of Poids for each Trimestre (H Trimestriel) broken down by Libelle (H Type Mag). Color shows details about Ville (D Magasin). Shape shows details about Année. The view is filtered on Libelle (H Type Mag), Année and Trimestre (H Trimestriel). The Libelle (H Type Mag) filter keeps confiserie and epicerie. The Année filter keeps 2002, 2006, 2010 and 2014. The Trimestre (H Trimestriel) filter keeps 1\_t\_02, 1\_t\_06, 1\_t\_10 and 1\_t\_14.

Magasins avec les meilleurs, moyens et pires indicateurs 1&3 tr (confiserie à Strasbourg, epicerie à Paris, epicerie à Marseille)



Sum of CA, sum of Nombre and sum of Poids for each Trimestre broken down by Libelle (H Type Mag) and Ville (D Magasin). Color shows details about Annee (group). The view is filtered on Ville (D Magasin), Libelle (H Type Mag), Annee (group) and Trimestre. The Ville (D Magasin) filter keeps Marseille, Paris and Strasbourg. The Libelle (H Type Mag) filter keeps confiserie and epicerie. The Annee (group) filter excludes Other. The Trimestre filter keeps 8 members.

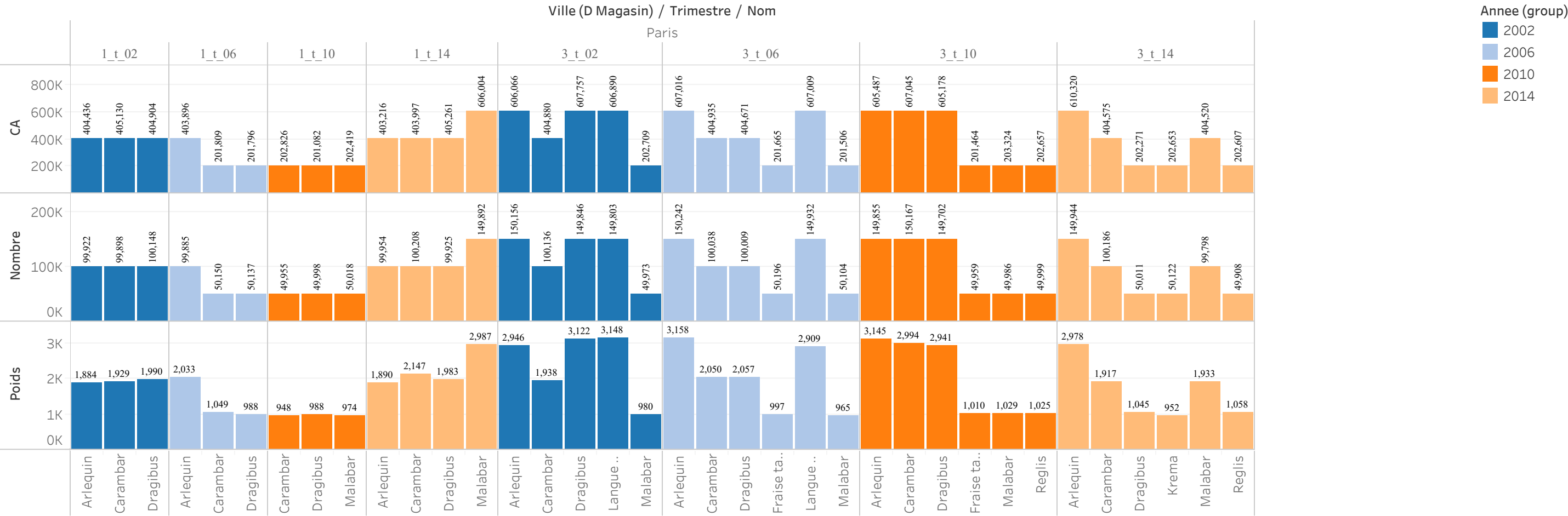
Magasins avec les meilleurs 1&3 tr (confiserie à Strasbourg)



Sum of CA, sum of Nombre and sum of Poids for each Nom broken down by Ville (D Magasin) and Trimestre. Color shows details about Annee (group). The data is filtered on Libelle (H Type Mag), which keeps confiserie. The view is filtered on Ville (D Magasin), Annee (group) and Trimestre. The Ville (D Magasin) filter keeps Strasbourg. The Annee (group) filter excludes Other. The Trimestre filter keeps 8 members.

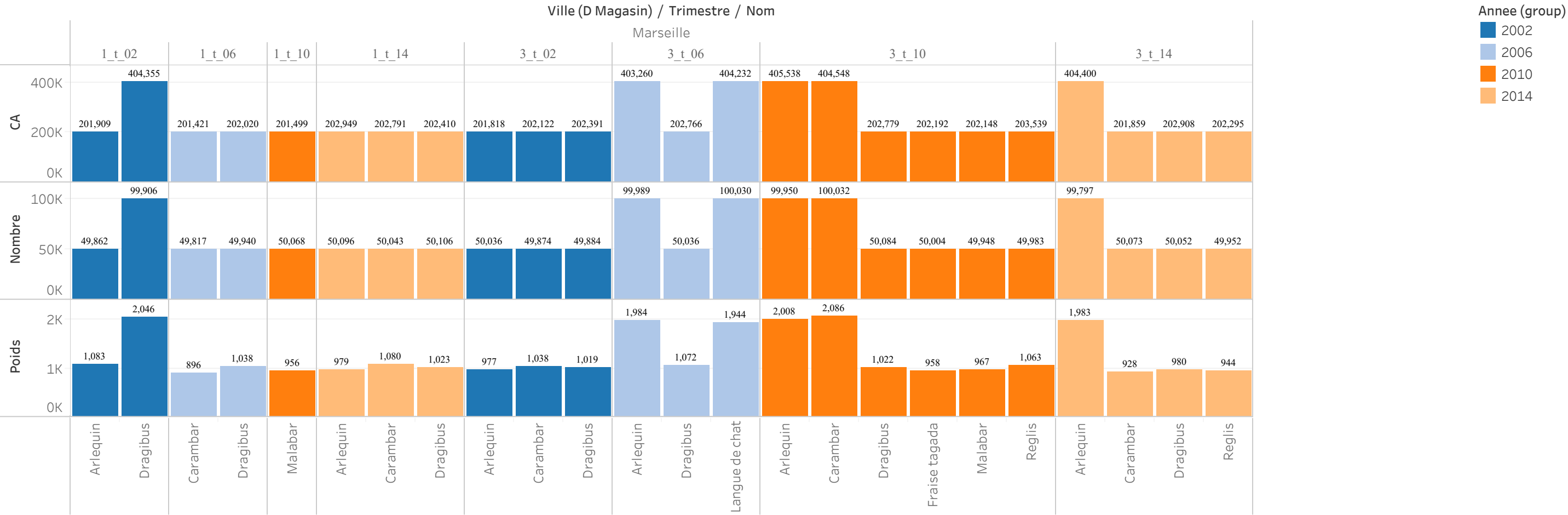


Magasins avec les meilleurs 1&3 tr (epicerie à Paris)



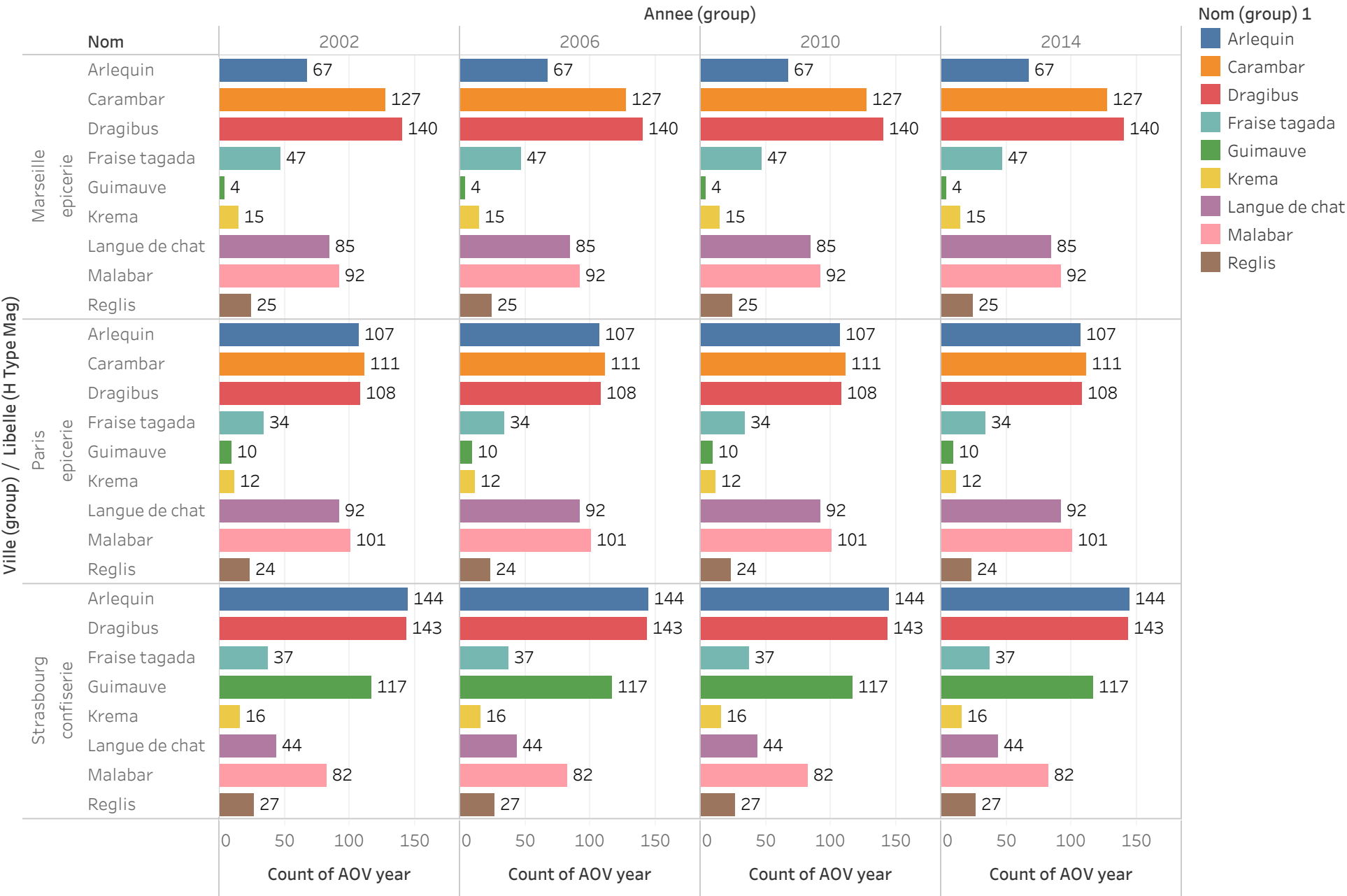
Sum of CA, sum of Nombre and sum of Poids for each Nom broken down by Ville (D Magasin) and Trimestre. Color shows details about Année (group). The data is filtered on Libelle (H Type Mag), which keeps epicerie. The view is filtered on Ville (D Magasin), Année (group) and Trimestre. The Ville (D Magasin) filter keeps Paris. The Année (group) filter excludes Other. The Trimestre filter keeps 8 members.

Magasins avec les meilleurs 1&3 tr (epicerie à Marseille)



Sum of CA, sum of Nombre and sum of Poids for each Nom broken down by Ville (D Magasin) and Trimestre. Color shows details about Année (group). The data is filtered on Libelle (H Type Mag), which keeps epicerie. The view is filtered on Ville (D Magasin), Année (group) and Trimestre. The Ville (D Magasin) filter keeps Marseille. The Année (group) filter excludes Other. The Trimestre filter keeps 8 members.

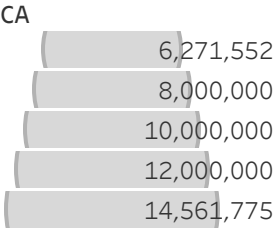
Valeur moyenne de commande pour 1 kg (2002, 2006, 2010, 2014)



Count of AOV year for each Nom broken down by Annee (group) vs. Ville (group) and Libelle (H Type Mag). Color shows details about Nom (group) 1. The view is filtered on Ville (group), Annee (group) and Libelle (H Type Mag). The Ville (group) filter keeps Marseille, Paris and Strasbourg. The Annee (group) filter excludes Other and Null. The Libelle (H Type Mag) filter keeps confiserie and epicerie.

Indicateurs de ventes par responsable (2002, 2006, 2010, 2014 & epicerie/confiserie)

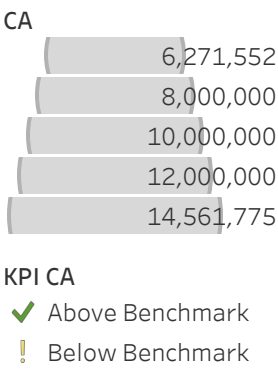
Libelle (Cus..	Departeme..	Responsable	Annee (group)			
			2002	2006	2010	2014
confiserie	Bas-Rhin	Marc	8,893,494	10,111,405	6,271,552	9,504,149
epicerie	Bouche du rhone	pierre	10,714,142	11,729,216	10,920,959	11,730,438
	Paris	mickael	12,740,717	11,934,165	14,561,775	7,077,371



Sum of CA (size) broken down by Année (group) vs. Libelle (Custom SQL Query3), Departement and Responsable. The view is filtered on Libelle (Custom SQL Query3), Departement and Année (group). The Libelle (Custom SQL Query3) filter keeps confiserie and epicerie. The Departement filter excludes Nord, Rhone and Null. The Année (group) filter excludes Other and Null.

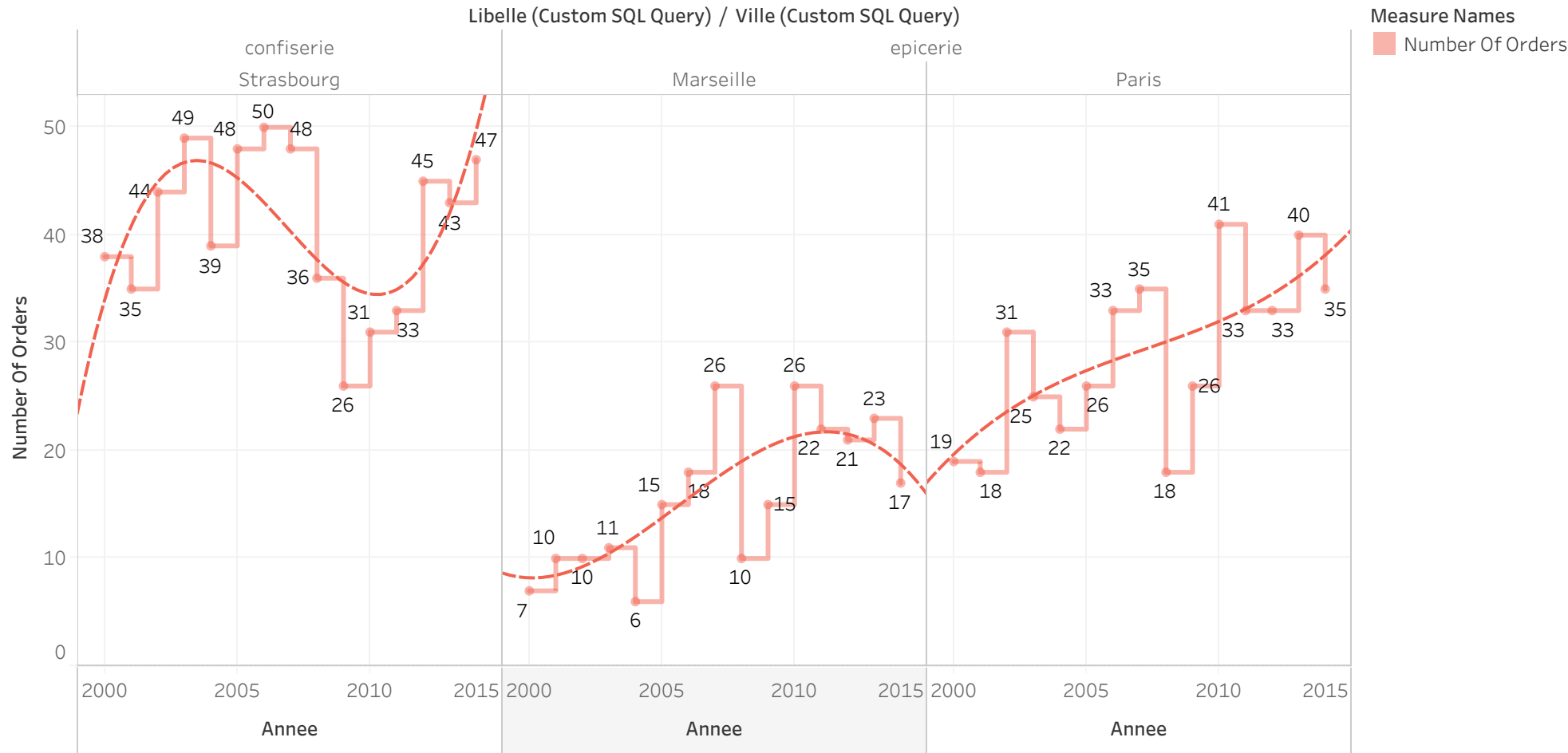
Indicateurs de ventes par responsable (2002, 2006, 2010, 2014 & epicerie/confiserie)  
KPI (10,500,000 standart)

			Annee (group)			
Libelle (Cus..	Departeme..	Responsable	2002	2006	2010	2014
confiserie	Bas-Rhin	Marc	8,893,494	10,111,405	6,271,552	9,504,149
epicerie	Bouche du rhone	pierre	10,714,142	11,729,216	10,920,959	11,730,438
	Paris	mickael	12,740,717	11,934,165	14,561,775	7,077,371



Sum of CA (size) broken down by Annee (group) vs. Libelle (Custom SQL Query3), Departement and Responsable. Shape shows details about KPI CA. The view is filtered on Libelle (Custom SQL Query3), Departement and Annee (group). The Libelle (Custom SQL Query3) filter keeps confiserie and epicerie. The Departement filter excludes Nord, Rhone and Null. The Annee (group) filter excludes Other and Null.

Nombre de commandes par magasin



The trend of Number Of Orders for Annee broken down by Libelle (Custom SQL Query) and Ville (Custom SQL Query). Color shows details about Number Of Orders. The view is filtered on Ville (Custom SQL Query) and Libelle (Custom SQL Query). The Ville (Custom SQL Query) filter keeps Marseille, Paris and Strasbourg. The Libelle (Custom SQL Query) filter keeps confiserie and epicerie.